**HEALTH-ANNEX 5**

**EQUIPMENT: ECG (ELECTRO CARDIOGRAPH )**

Model: 5403

Company Name: NIHON KOHDEN Japan

Quantity: 78

Site: All Governorates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part-no.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00001</td>
<td>Heat stylus TLS-100</td>
<td>1004950171B</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00002</td>
<td>Patient Cable BJ-261D</td>
<td>5570383</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00003</td>
<td>Limb electrode for adults 4 Pcs/set</td>
<td>5030003</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00004</td>
<td>Limb electrode strapflora adults 4Pcs/set</td>
<td>5030021</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00005</td>
<td>Chest electrode for adults 6 Pcs/set</td>
<td>5030378</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00006</td>
<td>Worm wheel Assembly</td>
<td>2144-000103</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00007</td>
<td>Dc motor for chart LB32-KS</td>
<td>2803-000309</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00008</td>
<td>Magnetic sensor, chart speed detect PF-2K-02</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00009</td>
<td>Bush button start, check stop</td>
<td>2124-000808</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00010</td>
<td>All-Channel sensitivity control unit board</td>
<td>UP-4250</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00011</td>
<td>Control unit A assembly</td>
<td>UP-4065</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00012</td>
<td>Per Amplifier mother board unit assembly (UP-4241)</td>
<td>9406713</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00013</td>
<td>120 Regulator unit Circuit board assembly (UP-4242)</td>
<td>9424214</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00014</td>
<td>1.4 Regulator unit cct Maub Amplifier (OL-501E)</td>
<td>9424319</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00015</td>
<td>Transport unit cct borad (UP-4252)</td>
<td>9425238</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00016</td>
<td>Chart speed selection unit (UP-4253)</td>
<td>9425318</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00017</td>
<td>Pre Amplifier Unit cct (UP-4248)</td>
<td>9424827</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00018</td>
<td>Input Unit cct board (UP-4247A)</td>
<td>9424738</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00019</td>
<td>Main Amplifier cct board (UP-4245)</td>
<td>9424524</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00020</td>
<td>De-Dc converter unit cct board(UP-4241) Transformer , 3-293, power</td>
<td>9406713</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00021</td>
<td>Board Up-4232</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00022</td>
<td>Warmer Gear</td>
<td>A144-008621</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00023</td>
<td>Bord Up-4244</td>
<td>D.C PC Contr</td>
<td>10</td>
</tr>
</tbody>
</table>

**EQUIPMENT: electrocardiograph machine**

Model: Cardiofax 5151

Company Name: NIHON KOHDEN, Japan

Quantity Installed: 300

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00024</td>
<td>Stylus</td>
<td></td>
<td>150</td>
</tr>
<tr>
<td>02-05-00025</td>
<td>Patient Cable</td>
<td></td>
<td>100</td>
</tr>
<tr>
<td>02-05-00026</td>
<td>Electrode straps</td>
<td></td>
<td>500</td>
</tr>
<tr>
<td>02-05-00027</td>
<td>Limb Electrode</td>
<td></td>
<td>500</td>
</tr>
<tr>
<td>02-05-00028</td>
<td>Transistor 2SC2270</td>
<td></td>
<td>100</td>
</tr>
<tr>
<td>02-05-00029</td>
<td>Transistor 2SA11020</td>
<td></td>
<td>100</td>
</tr>
<tr>
<td>02-05-00030</td>
<td>Transistor 2SD355</td>
<td></td>
<td>250</td>
</tr>
<tr>
<td>02-05-00031</td>
<td>Transistor 2SB525</td>
<td></td>
<td>250</td>
</tr>
<tr>
<td>02-05-00032</td>
<td>ImV Switch</td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>02-05-00033</td>
<td>Run-Stop Switch</td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>02-05-00034</td>
<td>Chest Electrode</td>
<td></td>
<td>200</td>
</tr>
<tr>
<td>02-05-00035</td>
<td>Galvanometer</td>
<td></td>
<td>25</td>
</tr>
<tr>
<td>02-05-00036</td>
<td>Recorder PCB</td>
<td>UP-4235</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00037</td>
<td>Mother PCB</td>
<td>UP-4279</td>
<td>50</td>
</tr>
</tbody>
</table>

**EQUIPMENT: Electrocardiograph Machine**

Model: 1hp 1504A

Company Name: Hewlett Packard, USA

Quantity Installed: 100

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00038</td>
<td>Power Cable</td>
<td>8120-1689</td>
<td>50</td>
</tr>
<tr>
<td>02-05-00039</td>
<td>Patient cable</td>
<td>14031A</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00040</td>
<td>Writing stylus</td>
<td>78640-60052</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00041</td>
<td>Limb Straps</td>
<td>14030A</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00042</td>
<td>Limb Electrodes</td>
<td>1500-00790</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00043</td>
<td>Chest Electrodes</td>
<td>9301-0122</td>
<td>300</td>
</tr>
<tr>
<td>02-05-00044</td>
<td>Mother Board</td>
<td>1504-7727</td>
<td>10</td>
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</tbody>
</table>

**EQUIPMENT: ECG Machine**

Model: A0 3200

Company Name: American optical (Picker International)

Quantity Installed: 150

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00045</td>
<td>Writing stylus</td>
<td>5420-00-0800</td>
</tr>
<tr>
<td>02-05-00046</td>
<td>Floating Board Assy.</td>
<td>2400-00-0812</td>
</tr>
<tr>
<td>02-05-00047</td>
<td>Mother Board Assy.</td>
<td>2400-00-0810</td>
</tr>
</tbody>
</table>
### EQUIPMENT: ECG Machine
- **Model:** cardio pan 531
- **Company Name:** PHILIPS
- **Quantity Installed:** 120

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00048</td>
<td>Writing stylus</td>
<td>4532 180 06941</td>
<td>300</td>
</tr>
<tr>
<td>02-05-00049</td>
<td>Chest electrode</td>
<td>4532 180 21361</td>
<td>500</td>
</tr>
<tr>
<td>02-05-00050</td>
<td>Limb straps</td>
<td>4532 180 21401</td>
<td>1000</td>
</tr>
<tr>
<td>02-05-00051</td>
<td>Limb electrode</td>
<td>2532 180 21421</td>
<td>1000</td>
</tr>
<tr>
<td>02-05-00052</td>
<td>Patient cable</td>
<td>4532 181 00381</td>
<td>200</td>
</tr>
</tbody>
</table>

### EQUIPMENT: Monitors Patient Staff Console
- **Model:** ICU 6200
- **Company Name:** Nihon Kohden Japan
- **Quantity:** 13
- **Site:** All Governors

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty.</th>
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</thead>
<tbody>
<tr>
<td>02-05-00053</td>
<td>Transistor</td>
<td>25D520Y</td>
<td>5</td>
</tr>
<tr>
<td>02-05-00054</td>
<td>High voltage trans</td>
<td>37704848</td>
<td>5</td>
</tr>
<tr>
<td>02-05-00055</td>
<td>Electrode lead H. type.</td>
<td>GR-5465</td>
<td>15</td>
</tr>
<tr>
<td>02-05-00056</td>
<td>Writing table with pen motor for</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Recorder WT-OBP</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### EQUIPMENT: ECHO - Sounder
- **Model:** ES - 102 M
- **Company Name:** Nippon Shoji

**Code** | **Description** | **Part No.** | **Qty.** |
--- | --- | --- | --- |
02-05-00057 | Volume switch | Ref. No. | 100 |
02-05-00058 | Volume switch knob | 100 |
02-05-00059 | Main transformer | 50 |
02-05-00060 | Fuse 0.1 A | 100 |
02-05-00061 | Fuse 1 A | 100 |
02-05-00062 | Prob with cord 2.25 MHZ transformer | 500 |

### EQUIPMENT: FETAL ULTRASONIC
- **Model:** Sonicad D 205 M
- **Company Name:** Sonicad
- **Quantity Installed:** 150

**Code** | **Description** | **Part No.** | **Qty.** |
--- | --- | --- | --- |
02-05-00063 | Transformer assy | 3810-6901 | 50 |
02-05-00064 | Battery | 1000-0007 | 100 |
02-05-00065 | TRANDUCER | 50 |
02-05-00066 | MOTHER PCB | 20 |

### EQUIPMENT: FOETAL Monitor
- **Model:** MT-810
- **Company Name:** TOITU Japan
- **Quantity Installed:** 65
- **Site:** All Governors

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00067</td>
<td>USD Transducer</td>
<td>EU-86010</td>
<td>20</td>
</tr>
</tbody>
</table>

### EQUIPMENT: Delivery Monitor
- **Model:** OMF 6101 B
- **Company Name:** Nihon Kohden, Japan
- **Quantity Installed:** 120

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00068</td>
<td>Ultrasonic Transducer</td>
<td>EU-86010</td>
<td>50</td>
</tr>
<tr>
<td>02-05-00069</td>
<td>Ultracontraction transducer</td>
<td>TO 5-215</td>
<td>50</td>
</tr>
<tr>
<td>02-05-00070</td>
<td>Socket (connector MAB-5100)</td>
<td>150</td>
<td></td>
</tr>
<tr>
<td>02-05-00071</td>
<td>Socket (connector MAB-5100S)</td>
<td>150</td>
<td></td>
</tr>
</tbody>
</table>

### EQUIPMENT: BABY Incubator
- **Model:** 80SC
- **Company Name:** Atom Japan
- **Quantity Installed:** 117
- **Site:** All Governors

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00072</td>
<td>Fan Motor</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00073</td>
<td>Power Switch 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00074</td>
<td>Servo Manual changeover switch (27)</td>
<td>20</td>
</tr>
</tbody>
</table>

### EQUIPMENT: Infant Warmer
**MODEL:** PF 150  
**COMPANY NAME:** TOITU JAPAN  
**QUANTITY INSTALLED:** 78  
**SITE:** ALL GOVERNATES

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00075</td>
<td>Transformer 220v/15VDS</td>
<td>SE-7</td>
</tr>
<tr>
<td>02-05-00076</td>
<td>Trace</td>
<td>AC-12BGM</td>
</tr>
<tr>
<td>02-05-00077</td>
<td>Plastic cover</td>
<td>301-44435</td>
</tr>
<tr>
<td>02-05-00078</td>
<td>Heater</td>
<td></td>
</tr>
</tbody>
</table>

**EQUIPMENT: MONITOR**

**MODEL:** DIASCOP 521  
**COMPANY NAME:** S&W  
**QUANTITY INSTALLED:** 24

Recomand spare parts for monitor  
Contain all the PCB’S, Transformers, CRT, ... etc.

**EQUIPMENT monitors**

**MODEL:** 1-SMS 104, 2-SMS 181  
**COMPANY NAME:** HELIGE  
**QUANTITY INSTALLED:** 24+24

... Recomended spare parts for monitors

02-05-00079  
The spare parts included all the PCB’S, Transformer, CRTS, and other special lomponents,  
Servise cataulge for both types.

**EQUIPMENT: BED SIDE MONITOR**

**MODEL:** OMP-6200  
**COMPANY NAME:** NIHON KOHDEN JAPAN  
**QUANTITY INSTALLED:** 182

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00080</td>
<td>ECG Connection cable l</td>
<td>5570605</td>
</tr>
<tr>
<td>02-05-00081</td>
<td>Electrode lead H-type Be-5465</td>
<td>5032091</td>
</tr>
<tr>
<td>02-05-00082</td>
<td>Electrode lead for disposable electrode</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Red, 5031047, Yellow, 5031056, Black 5031083</td>
<td></td>
</tr>
<tr>
<td>02-05-00083</td>
<td>Heart Rate module (IH-612P)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00084</td>
<td>Respiration Rate Module (IR-612P)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00085</td>
<td>Antenna lead (30cm long)</td>
<td>5031243</td>
</tr>
<tr>
<td>02-05-00086</td>
<td>Patient cable BJ-610E</td>
<td>2833-00119B</td>
</tr>
<tr>
<td>02-05-00087</td>
<td>AG/AGCL-disposable electrode</td>
<td>5030716</td>
</tr>
<tr>
<td>02-05-00088</td>
<td>Temp. Module (IT-G12P)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00089</td>
<td>Blood Pressure modul for High press (IP-614P)</td>
<td>10</td>
</tr>
</tbody>
</table>

**EQUIPMENT: Combine Defibrilator-Scope-Recorder**

Model: DMS 600-600/2  
**COMPANY NAME:** S&W, Denmark  
**QUANTITY INSTALLED:** 120

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00090</td>
<td>Transformer for charger primary 230 V output</td>
<td>1-23.5 Volt</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2-17.5 Volt</td>
</tr>
<tr>
<td>02-05-00091</td>
<td>Patient Cable</td>
<td>50 A</td>
</tr>
<tr>
<td>02-05-00092</td>
<td>Recorder Unit model DMS 600</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00093</td>
<td>Stylus Model DMS 600</td>
<td>30 A</td>
</tr>
<tr>
<td>02-05-00094</td>
<td>ECG Amplifier &amp; Sync. PCB DMS 600/2</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00095</td>
<td>Display &amp; De/Dc Convertor PCB DMS/600/2</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00096</td>
<td>Defibrilator control PCB DMC 600/2</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00097</td>
<td>Battery control PCB DMC 600/2</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00098</td>
<td>Charge Circuit PCB DMS 600/2</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00099</td>
<td>H/LV Capacitor 32 UP 6KV</td>
<td>20 A</td>
</tr>
<tr>
<td>02-05-00100</td>
<td>Coil discharge 40 mG1</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00101</td>
<td>Socket jack, ECG input J 203</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00102</td>
<td>Selector Energy 5501</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00103</td>
<td>Battery unit 20 VJAH</td>
<td>100 A</td>
</tr>
<tr>
<td>02-05-00104</td>
<td>Front panel DMS/660/5</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00105</td>
<td>Complete +HV capacitor</td>
<td>10 A</td>
</tr>
<tr>
<td>02-05-00106</td>
<td>Complete CB 600m cabinet</td>
<td>10 A</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>E-Cell</td>
<td></td>
</tr>
</tbody>
</table>

**EQUIPMENT: Combine Defibrilator Scope recorder**
### Equipment: Cardic Recorder Ltd, England

**Model:** CR 2006C  
**Company Name:** Cardic Recorder Ltd, England  
**Quantity Installed:** 300

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00107</td>
<td>Capacitor 32uF 5 KV (2000A M261A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00108</td>
<td>Transistor 2N3904</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00109</td>
<td>Transformer For charger input 220V output=24V 9.7A output=27.5V 0.75A 20A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00110</td>
<td>Relay ER6 24V REL1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00111</td>
<td>Relay ER6 REL3 (12V)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00112</td>
<td>Belt for recorder</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Equipment: Defib, scope Recorder combine

**Model:** pulser-4  
**Company Name:** Picker international Ltd, UK (or A.O Company)  
**Quantity Installed:** 120

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00113</td>
<td>Patient cable 605117</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00114</td>
<td>Writing stylus 605067</td>
<td></td>
<td></td>
</tr>
<tr>
<td>02-05-00115</td>
<td>Battery 12V 2.2 Ah</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Equipment: Coronary Care Unit

**Model:** 3215+1108  
**Company Name:** Picker international Ltd, UK (or A.O Company)  
**Quantity Installed:**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00116</td>
<td>Stylus for Tracer model 3215 40</td>
<td></td>
</tr>
<tr>
<td>02-05-00117</td>
<td>Patient cable for Monitor 1108 100</td>
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</tr>
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### Equipment: Portable Defib, (Cardiolife)

**Model:** CARDO LIFE TES-5100  
**Company Name:** NIHON KOHDEN  
**Quantity Installed:**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00118</td>
<td>H.v-520V WP-7531 10</td>
<td></td>
</tr>
<tr>
<td>02-05-00119</td>
<td>H.v-control VP-7526 10</td>
<td></td>
</tr>
<tr>
<td>02-05-00120</td>
<td>CRT UP-7556 10</td>
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</tr>
<tr>
<td>02-05-00121</td>
<td>Lead wire for Disposable electrodes 100 set</td>
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</tr>
<tr>
<td>02-05-00122</td>
<td>Recording Paper PS 5024920827 1000</td>
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### Equipment: EEG

**Model:** 4217  
**Company Name:** NIHON KOHDEN  
**Quantity Installed:**

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<tbody>
<tr>
<td>02-05-00123</td>
<td>Recording pen SJ-120M 50</td>
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<tr>
<td>02-05-00124</td>
<td>Scalp dose electrode 2P Pcs/set (NE-1038) 1005-02123 10</td>
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<tr>
<td>02-05-00125</td>
<td>Paper Recording 100 set</td>
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<tr>
<td>02-05-00126</td>
<td>RECORDING INK 50</td>
<td></td>
</tr>
<tr>
<td>02-05-00127</td>
<td>NET FOR HEAD WITH ELECTROD 100</td>
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### Equipment: Resuscitation, baby

**Model:** BABY LOG I  
**Company Name:** DRUGER GERMANY  
**Quantity Installed:**

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<tbody>
<tr>
<td>02-05-00128</td>
<td>Water trap 8402-476 50</td>
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</tr>
<tr>
<td>02-05-00129</td>
<td>VALVE</td>
<td>5</td>
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### Equipment: Emergency Trolley

**Model:** TEC-5100  
**Company Name:** NIHON KOHDEN  
**Quantity Installed:**

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<th>Description</th>
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<tbody>
<tr>
<td>02-05-00130</td>
<td>Capacitor 5Kv 40mf 5Kv 50</td>
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<tr>
<td>02-05-00131</td>
<td>Relay M42-12v 3410863 10</td>
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<tr>
<td>02-05-00132</td>
<td>Battery pack (SB-501v) 200-0809.A 20</td>
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<tr>
<td>02-05-00133</td>
<td>Mother power block UP-7524 10</td>
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<tr>
<td>02-05-00134</td>
<td>Test load Block AAA-35355 10</td>
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<tr>
<td>02-05-00135</td>
<td>ECG Cable 5570837 10</td>
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<tr>
<td>02-05-00136</td>
<td>Hv-520v Hv-Block 5</td>
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<tr>
<td>02-05-00137</td>
<td>condensor Hv 33MF 6kv 4</td>
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<tr>
<td>02-05-00138</td>
<td>High voltage UP7531 5</td>
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### Equipment: Resuscitation Trolley

**Model:** PF-130  
**Company Name:** TOITU JAPAN  
**Quantity Installed:**

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<tbody>
<tr>
<td>02-05-00139</td>
<td>Trap bottle 2130-233 20</td>
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<tr>
<td>02-05-00140</td>
<td>Suction bottle Filter 20</td>
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<tr>
<td>02-05-00141</td>
<td>Glow lamp. 10</td>
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<tr>
<td>02-05-00142</td>
<td>Heater element 26-697 20</td>
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<tr>
<td>02-05-00143</td>
<td>Fluorescent lamp (2000) 100</td>
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<table>
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<th>Description</th>
<th>Quantity</th>
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<tr>
<td>02-05-00145</td>
<td>Valve assembly (2130-333)</td>
<td>20</td>
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<tr>
<td>02-05-00146</td>
<td>Vacum Gauge</td>
<td>10</td>
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<tr>
<td>02-05-00147</td>
<td>Halogen lamp (15v, 150w)</td>
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<tr>
<td>02-05-00148</td>
<td>Bottle for the T/P of Suction tube.</td>
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<tr>
<td>02-05-00149</td>
<td>Halogen lamp (15v, 150w)</td>
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<tr>
<td>02-05-00150</td>
<td>Switch (Foot)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00151</td>
<td>Filter</td>
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<tr>
<td>02-05-00152</td>
<td>suction pump</td>
<td>10</td>
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<tr>
<td>02-05-00153</td>
<td>Motor</td>
<td>10</td>
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<tr>
<td>02-05-00154</td>
<td>PK Diaphragm 10005</td>
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<tr>
<td>02-05-00155</td>
<td>U Piston with diaphragm</td>
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<tr>
<td>02-05-00156</td>
<td>Connection plate between motor and Piston arm</td>
<td>300</td>
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<tr>
<td>02-05-00157</td>
<td>Thermo couple 89-234-31</td>
<td>50</td>
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<tr>
<td>02-05-00158</td>
<td>Power Transistor Bux 80 10073</td>
<td>500</td>
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<tr>
<td>02-05-00159</td>
<td>Electrolytic capacitor 89-226-32 2200 MF 164</td>
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<td>02-05-00160</td>
<td>Bipolar cards 81-285-30</td>
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<tr>
<td>02-05-00161</td>
<td>Connectin plug for foot switch 4-pole with electric interlock</td>
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<tr>
<td>02-05-00162</td>
<td>Switch Blank LP2 Module II</td>
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<tr>
<td>02-05-00163</td>
<td>Foot - Switch 81.821.02</td>
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<tr>
<td>02-05-00164</td>
<td>Trans D45 C11 89.221.01</td>
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<tr>
<td>02-05-00165</td>
<td>Trans 2N 2905</td>
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<tr>
<td>02-05-00166</td>
<td>IC NE 555N 89.222.02</td>
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<tr>
<td>02-05-00167</td>
<td>Wire resister 6.8 ohm - 17W</td>
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<tr>
<td>02-05-00168</td>
<td>Oscillator Blank LP3</td>
<td>50</td>
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<tr>
<td>02-05-00169</td>
<td>Conductor Blank driving stage LP6</td>
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<tr>
<td>02-05-00170</td>
<td>Amplification stage LP7</td>
<td>50</td>
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<tr>
<td>02-05-00171</td>
<td>Transistor D 44 CLL 89.221.02</td>
<td>50</td>
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<tr>
<td>02-05-00172</td>
<td>Complete Module IV</td>
<td>25</td>
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<tr>
<td>Code</td>
<td>Description</td>
<td>Model/Part No.</td>
</tr>
<tr>
<td>--------------</td>
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</tr>
<tr>
<td>02-05-00186</td>
<td>Transformer Tom 500</td>
<td>89.211.01</td>
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<tr>
<td>02-05-00187</td>
<td>Connecting plug for foot switch</td>
<td>4-pole with electric inter lock</td>
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**EQUIPMENT: HF Electro Surgical unit**
- **MODEL:** GK-450  
- **COMPANY NAME:** Aesculap Werke AG  
- **QUANTITY INSTALLED:** 75

<table>
<thead>
<tr>
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<th>Quantity</th>
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<tbody>
<tr>
<td>02-05-00188</td>
<td>Sipmos Transistor BUZ.48 TA020716</td>
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<td>80</td>
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<tr>
<td>02-05-00189</td>
<td>PCB Power supply GK450/207</td>
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<td>4</td>
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<tr>
<td>02-05-00190</td>
<td>PCB GK 59/218</td>
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<td>3</td>
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<tr>
<td>02-05-00191</td>
<td>PCB GK170/20</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>02-05-00192</td>
<td>IC MC 3400ap TA020772</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00193</td>
<td>IC LM 324N TA020307</td>
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<td>10</td>
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<tr>
<td>02-05-00194</td>
<td>Handles GK 207</td>
<td></td>
<td>25</td>
</tr>
<tr>
<td>02-05-00195</td>
<td>Handles GK 208</td>
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<td>25</td>
</tr>
<tr>
<td>02-05-00196</td>
<td>Adapter GK 199</td>
<td></td>
<td>10</td>
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<tr>
<td>02-05-00197</td>
<td>Logic PCB GK 170/202</td>
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<td>15</td>
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<tr>
<td>02-05-00198</td>
<td>Natural electrode GK 247</td>
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<td>10</td>
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**EQUIPMENT: Coutery unit, Skin clinic**
- **MODEL:** TRC-500 SS  
- **COMPANY NAME:** NIZUHO JAPAN  
- **QUANTITY INSTALLED:** 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Model/Part No.</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>02-05-00199</td>
<td>Tri-Pole electrode chack handle with changover.</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00200</td>
<td>Electrodes</td>
<td></td>
<td>10</td>
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<tr>
<td>02-05-00201</td>
<td>Cooling fan unit.</td>
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<td>10</td>
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</table>

**EQUIPMENT: Cryosurgery unit, Skin clinic**
- **MODEL:** ERBO Kryo  
- **COMPANY NAME:** ERBA GERMANY  
- **QUANTITY INSTALLED:** 26

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Model/Part No.</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00202</td>
<td>Pilot Lamp (main)</td>
<td>P70303</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00203</td>
<td>Foot switch complete.</td>
<td>P70051</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00204</td>
<td>Pressure gauge</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00205</td>
<td>Mains socket</td>
<td></td>
<td>10</td>
</tr>
<tr>
<td>02-05-00206</td>
<td>High Pressure gas connector</td>
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<td>20</td>
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<tr>
<td>02-05-00207</td>
<td>Low pressure Gas outlet conmeter.</td>
<td></td>
<td>20</td>
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<tr>
<td>02-05-00208</td>
<td>Soleniod valve (MV,1,2)</td>
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<td>10 set</td>
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<tr>
<td>02-05-00209</td>
<td>Relay (Re 1,2)</td>
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<td>10 set</td>
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<tr>
<td>02-05-00210</td>
<td>PRESSURE REGULATER</td>
<td></td>
<td>10</td>
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<tr>
<td>02-05-00211</td>
<td>PROP</td>
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**EQUIPMENT: Bath, Butterfly**
- **MODEL:** PE-700  
- **COMPANY NAME:** YAESU JAPAN  
- **QUANTITY INSTALLED:** 26

<table>
<thead>
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<th>Code</th>
<th>Description</th>
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<th>Quantity</th>
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<tbody>
<tr>
<td>02-05-00212</td>
<td>Jet streamer pump</td>
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<td>10</td>
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<tr>
<td>02-05-00213</td>
<td>Steel Ball</td>
<td>P70303</td>
<td>10</td>
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<tr>
<td>02-05-00214</td>
<td>Motor</td>
<td>P70051</td>
<td>10</td>
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<tr>
<td>02-05-00215</td>
<td>Bubbler Pump.</td>
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<td>10</td>
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<tr>
<td>02-05-00216</td>
<td>Pressure gauge</td>
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</tr>
</tbody>
</table>

**EQUIPMENT: Water Bath**
- **MODEL:** 370' electric  
- **COMPANY NAME:** JOOKOO JAPAN  
- **QUANTITY INSTALLED:** 78

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Model/Part No.</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>02-05-00217</td>
<td>Heater</td>
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<td>50</td>
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<tr>
<td>02-05-00218</td>
<td>Stirrer unit</td>
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<td>10</td>
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<tr>
<td>02-05-00219</td>
<td>Temperature controller</td>
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<tr>
<td>02-05-00220</td>
<td>Heater Pilot lamp</td>
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<td>20</td>
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<tr>
<td>02-05-00221</td>
<td>Switch</td>
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**EQUIPMENT: Water Bath, 50 litres**
- **MODEL:** D2-159  
- **COMPANY NAME:** JOOKOO JAPAN  
- **QUANTITY INSTALLED:** 26

<table>
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<th>Code</th>
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<th>Quantity</th>
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<tbody>
<tr>
<td>02-05-00222</td>
<td>Thermoregulator dial</td>
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<tr>
<td>02-05-00223</td>
<td>Thermoregulator</td>
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<tr>
<td>02-05-00224</td>
<td>Tiner</td>
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<td>20</td>
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<tr>
<td>02-05-00225</td>
<td>Thermoster</td>
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<tr>
<td>02-05-00226</td>
<td>Power switch</td>
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<tr>
<td>Code</td>
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<td>Ref. No.</td>
<td>Qty.</td>
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<tr>
<td>02-05-00227</td>
<td>Heating element.</td>
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<tr>
<td>02-05-00228</td>
<td>Tungsten lamp 6v, 33w</td>
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<tr>
<td>02-05-00229</td>
<td>Halogen lamp unit</td>
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<tr>
<td>02-05-00230</td>
<td>ABBE Condenser</td>
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<tr>
<td>02-05-00231</td>
<td>All Kinds of Barrier filters</td>
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<td>02-05-00232</td>
<td>All Kinds of exciter filters</td>
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<tr>
<td>02-05-00233</td>
<td>PLASTIC WARM WHEEL</td>
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<tr>
<td>02-05-00234</td>
<td>Foot Switch</td>
<td>413000003</td>
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<tr>
<td>02-05-00235</td>
<td>Complete motor</td>
<td>4110720481</td>
<td>5</td>
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<tr>
<td>02-05-00236</td>
<td>Halogen Lamp 15V 150W</td>
<td>4110710321</td>
<td>200</td>
</tr>
<tr>
<td>02-05-00237</td>
<td>complete motor</td>
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<tr>
<td>02-05-00238</td>
<td>complete head</td>
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**Equipment for (eye) operation theaters,**

**Model:** OMS-100

**Company Name:** Topcon, Japan

**Quantity installed:** 30

<table>
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<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00239</td>
<td>Zooming Micro motor</td>
<td>4110710320</td>
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<tr>
<td>02-05-00240</td>
<td>Gear</td>
<td>4110821093</td>
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<tr>
<td>02-05-00241</td>
<td>Lamp holder</td>
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<tr>
<td>02-05-00242</td>
<td>Gear</td>
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**Equipment for (ENT) Operation theaters,**

**Model:** OMS-80

**Company Name:** Topcon, Japan

**Quantity installed:** 25

<table>
<thead>
<tr>
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<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00243</td>
<td>DC motor drive INR</td>
<td>0141.705</td>
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<td>02-05-00244</td>
<td>DC motor INR</td>
<td>0126.314</td>
<td>4</td>
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<tr>
<td>02-05-00245</td>
<td>Transformer</td>
<td>0129974</td>
<td>2</td>
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<tr>
<td>02-05-00246</td>
<td>Transfoformer</td>
<td>0129973</td>
<td>2</td>
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<tr>
<td>02-05-00247</td>
<td>Fan motor</td>
<td>0123126</td>
<td>2</td>
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<tr>
<td>02-05-00248</td>
<td>Worm gear</td>
<td>303443.0033000</td>
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<tr>
<td>02-05-00249</td>
<td>Fc light guide 2.2m</td>
<td>3034818104</td>
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<tr>
<td>02-05-00250</td>
<td>Halogen lamp 12V 100W</td>
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</table>

**Equipment:**

**Model:** OPMI-1-FCETC and OPMI-MD ETC

**Company Name:** Zeiss - Germany

**Quantity installed:** 25

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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<tr>
<td>02-05-00251</td>
<td>Tungsten Blub</td>
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<tr>
<td>02-05-00252</td>
<td>Objective lens oil power 100</td>
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<td>02-05-00253</td>
<td>Objective lens power 60</td>
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<td>02-05-00254</td>
<td>Objective lens power 40</td>
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<td>02-05-00255</td>
<td>Eye piece power 10 X</td>
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<td>02-05-00256</td>
<td>Auxiliary lens</td>
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<td>02-05-00257</td>
<td>Condencer</td>
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**Equipment:** Oxygen Humidifier

**Model:** A2-107

**Company Name:** Marubni Japan
QUANTITY INSTALLED: 300
02-05-00258 Flow meter top cover 10
02-05-00259 Float 10
02-05-00260 float ball for flow meter 20
02-05-00261 Rubber packing 50
02-05-00262 Cude 10
02-05-00263 O-Ring 10

EQUIPMENT: Sphygmomaneter
MODEL: bed head Mounted (A3-2)
COMPANY NAME: MARUBNI JAPAN
QUANTITY INSTALLED: 200
02-05-00264 Head Screw 20
02-05-00265 Rubber Packing 20
02-05-00266 Fuit 20
02-05-00267 Scale Plate 20
02-05-00268 Container 20
02-05-00269 Tube Packing 10

EQUIPMENT: Sphygmomaneter
MODEL: 1104
COMPANY NAME: MARUBNI JAPAN
QUANTITY INSTALLED: 975
02-05-00270 Head Screw HM-1104(CAT) 110
02-05-00271 RUBBER Packing 250
02-05-00272 Fuel 60
02-05-00273 Roshi 60
02-05-00274 Container 60
02-05-00275 Tube Packing 60
02-05-00276 Glass Tube 100
02-05-00277 Rubber Inler Bulb 60

EQUIPMENT: Blood pressure Manometer (Sphygmanometer)
MODEL: MERCURY
COMPANY NAME: Yamaguchi Medical Instrument, Japan
QUANTITY INSTALLED: 3000
Code Description     Ref. No. Qty.
02-05-00278 Bulbs with Valves Nb.15 5000A
02-05-00279 Air Rubber Bag Complete Nb.37 3000A
02-05-00280 Air Valve 2000A

EQUIPMENT: Slit Lamp
MODEL: 900
COMPANY NAME: HAAG-STREIT, Switzerland
QUANTITY INSTALLED: 50
02-05-00281 Lamp 6V-4.5A 27 W 100
02-05-00282 Transformer 10
02-05-00283 Lamp cover 50
02-05-00284 Wheel cover 20
02-05-00285 Complete head 10
02-05-00286 Tonometer 8

EQUIPMENT: Test type, Ophthalmology Remot Control
MODEL: EAO72
COMPANY NAME: MARUBNI
QUANTITY INSTALLED: 65
02-05-00287 Halogen Bulb 100

EQUIPMENT: Audiometer
MODEL: AS-30+TR10  3604
COMPANY NAME: SAGAMI DENKI JAPAN
QUANTITY INSTALLED: 13
02-05-00288 lamp (1) 50
02-05-00289 Lamp (2) 50
02-05-00290 patient Cable Conexcion 50

EQUIPMENT: Diagnostic set,( Physiotharapist)
MODEL: A3-40
COMPANY NAME: MARUBNI
QUANTITY INSTALLED: 78
02-05-00291 Lamp. 500
02-05-00292 lamp halogen  4 V 150
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<thead>
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<tbody>
<tr>
<td>02-05-00293</td>
<td>lamp halogen 3 V</td>
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<td>150</td>
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<td>02-05-00294</td>
<td>rechargeable battery</td>
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**EQUIPMENT: Refractometer**

- **MODEL:** 1000F
- **COMPANY NAME:** NIKON
- **QUANTITY INSTALLED:** 13
- **Lamp (Green Gross Tangents lamp.)**

**EQUIPMENT: Screen Laser**

- **MODEL:** A3-52
- **COMPANY NAME:** MARUBNI
- **QUANTITY INSTALLED:** 13
- **02-05-00296** Light bulb (6.3v,0.15A) 100
- **02-05-00297** Light bulb (8v,1A) 100

**EQUIPMENT: ULTRA SONIC THERAPY**

- **MODEL:** Therasonic Five
- **COMPANY NAME:** EMS, England
- **QUANTITY INSTALLED:** 75

<table>
<thead>
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<td>02-05-00298</td>
<td>Main Board complete</td>
<td>54-8</td>
<td>15</td>
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<tr>
<td>02-05-00299</td>
<td>Power Amplifier PCB Complet</td>
<td>54-5</td>
<td>15</td>
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<tr>
<td>02-05-00300</td>
<td>Transistor FET 2SK-175/6</td>
<td>18-36</td>
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**EQUIPMENT: UV & IR LAMP**

- **MODEL:** 3030
- **COMPANY NAME:** ENRAF NONIUS DEIFT-HANAU
- **QUANTITY INSTALLED:** 150

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
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<tr>
<td>02-05-00301</td>
<td>IR-21OHM</td>
<td>004931</td>
<td>100</td>
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<tr>
<td>02-05-00302</td>
<td>IR-11OHM</td>
<td>042882</td>
<td>200</td>
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<tr>
<td>02-05-00303</td>
<td>UV-A</td>
<td>001035</td>
<td>50</td>
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<td>02-05-00304</td>
<td>UV-B</td>
<td>001034</td>
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**EQUIPMENT: UV & IR LAMP**

- **MODEL:** Supper 2000
- **COMPANY NAME:** ASTRALUX
- **QUANTITY INSTALLED:** 250

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<tbody>
<tr>
<td>02-05-00305</td>
<td>IR 240HM</td>
<td>95.028.220</td>
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<td>02-05-00306</td>
<td>IR 160HM</td>
<td>95.028.220</td>
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<td>02-05-00307</td>
<td>V ASH 455E6</td>
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**EQUIPMENT: Ultraviolet Lamp**

- **MODEL:** A3-37 (SE-600)
- **COMPANY NAME:** MARUBNI
- **QUANTITY INSTALLED:** 75
- **Lamp.** 1000

**EQUIPMENT: Infrared**

- **MODEL:** L204
- **COMPANY NAME:** MARUBNI
- **QUANTITY INSTALLED:** 52
- **Lamp.** 100

**EQUIPMENT: Low Frequency therapy**

- **MODEL:** NEAROTEN 726
- **COMPANY NAME:** SIEMENS GERMANY
- **QUANTITY INSTALLED:** 39

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00310</td>
<td>Circuit board A1</td>
<td>53 36 565 E2200</td>
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<td>02-05-00311</td>
<td>Circuit board A2</td>
<td>53 36 599 E2200</td>
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<td>02-05-00312</td>
<td>Circuit board A4</td>
<td>53 36 644 E2200</td>
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**EQUIPMENT: Microwave therapy**

- **MODEL:** RADIO THERM 706
- **COMPANY NAME:** SIEMENS GERMANY
- **QUANTITY INSTALLED:** 39

<table>
<thead>
<tr>
<th>Code</th>
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<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00313</td>
<td>Circuit board A1</td>
<td>47-45 BB543</td>
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<tr>
<td>02-05-00314</td>
<td>Circuit board A2</td>
<td>47-45 337BB43</td>
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<td>02-05-00315</td>
<td>Power transformer Tr1</td>
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<tr>
<td>02-05-00316</td>
<td>dos Switch Assembly</td>
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<td>02-05-00317</td>
<td>Director cable</td>
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<td>02-05-00318</td>
<td>Diode-H463-3 H.F.H.V</td>
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<td>02-05-00319</td>
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<td>Code</td>
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<td>02-05-00320</td>
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<td>02-05-00322</td>
<td>Lamp</td>
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<td>02-05-00323</td>
<td>Nozzle</td>
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<td>02-05-00324</td>
<td>Adapter</td>
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<td>02-05-00325</td>
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<td>02-05-00326</td>
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<td>02-05-00327</td>
<td>Antoning</td>
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<td>02-05-00328</td>
<td>Grommet</td>
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<td>02-05-00329</td>
<td>HK Micro key Bearing housing</td>
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<td>02-05-00330</td>
<td>Damper Assy</td>
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<td>AUS 28H-SM-3.3MHz</td>
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<td>02-05-00332</td>
<td>BOARD 1772</td>
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<td>02-05-00333</td>
<td>Power Transformer 220V (out 40 V0.1A) (20V 0.2A) (50V 0.1A)</td>
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<td>02-05-00334</td>
<td>79960,79530 Kit</td>
<td>2 Pack</td>
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<td>02-05-00335</td>
<td>160 920 Kit containing on black One red pen</td>
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<td>02-05-00336</td>
<td>Cel luluse Acetate poliphon papers</td>
<td>10 Pack</td>
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<td>02-05-00337</td>
<td>160 930 Packing of 10 optical glass</td>
<td>10 Pack</td>
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<td>02-05-00338</td>
<td>Paper roller for proper every pack contains</td>
<td>4 Roll</td>
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<td>Scanner complet</td>
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<td>02-05-00341</td>
<td>PRG-62005 - K Rectal probes</td>
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<td>02-05-00342</td>
<td>Thermosensitive paper rolls.</td>
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<td>A.P.T. SE 15 probe box.</td>
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<td>STANDAR SOLUTION</td>
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<td>BOILLING FLASK</td>
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<td>CONDENSER FLASK</td>
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<td>02-05-00347</td>
<td>Heating element</td>
<td>06278</td>
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<tr>
<td>02-05-00348</td>
<td>Limet switch for level device</td>
<td>4703592</td>
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<tr>
<td>02-05-00349</td>
<td>Main Raw water Pressure sensor</td>
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<td>O-Ring parker 2-211N398-7</td>
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<td>O-Ring parker 2-214N398-7</td>
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<td>O-Ring parker 2-238E540-8</td>
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<td>Bridage Rectifier</td>
<td>515UB20</td>
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<td>02-05-00354</td>
<td>Relay A,B,C sets</td>
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<td>02-05-00355</td>
<td>Flow valve</td>
<td>Brooks- Mite 27</td>
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<td>02-05-00356</td>
<td>Boiler (Rear &amp; Front)</td>
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<td>02-05-00357</td>
<td>Condenser</td>
<td>06752</td>
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<td>02-05-00348</td>
<td>Limet switch for level device</td>
<td>4703592</td>
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<td>Main Raw water Pressure sensor</td>
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<td>O-Ring parker 2-211N398-7</td>
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<td>O-Ring parker 2-238E540-8</td>
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<td>Bridage Rectifier</td>
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<td>Relay A,B,C sets</td>
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<td>Flow valve</td>
<td>Brooks- Mite 27</td>
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<tr>
<td>02-05-00356</td>
<td>Boiler (Rear &amp; Front)</td>
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<td>02-05-00357</td>
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</tbody>
</table>

**EQUIPMENT : Coombs cellwasher automatic**
- **MODEL:** D2-58
- **COMPANY NAME:** MARUBNI
- **QUANTITY INSTALLED:** 26

**EQUIPMENT : soner(diagnostic)**
- **MODEL:** A4-4
- **COMPANY NAME:** MARUBNI-ALOKA
- **QUANTITY INSTALLED:** 13

**EQUIPMENT : Electro phorisis**
- **MODEL:** 238
- **COMPANY NAME:** JOOKOO JAPAN
- **QUANTITY INSTALLED:** 26

**EQUIPMENT : Electrophoresis apparatus**
- **MODEL:** ELVI
- **COMPANY NAME:** ELVI ITALY
- **QUANTITY INSTALLED:** 50

**EQUIPMENT : WATER DISTONATION**
- **MODEL:** EXLCO
- **COMPANY NAME:** EXLCO
- **QUANTITY INSTALLED:** 150

**EQUIPMENT : DI Still, 8 Litres 1 hour**
- **MODEL:** (FI-STREEM) BARNSTEAD
- **COMPANY NAME:** SYPRON USA
- **QUANTITY INSTALLED:** 26

**EQUIPMENT : Shaker Electric**
- **MODEL:** KR-3(D2-32)
- **COMPANY NAME:** MARUBNI
- **QUANTITY INSTALLED:** 52
EQUIPMENT: Auto-analyzer, enzymes, centrifugal
MODEL: (D2-036)
COMPANY NAME: SHIMADZU
QUANTITY INSTALLED: 13

02-05-00359 Solenoid valve assem for dispenser 204-6 2-21 10
02-05-00360 All-fuses used in unit All 10 set
02-05-00361 Compressor oil barrel freeze 56SH4L/CAN 200-64132-31 10
02-05-00362 Solenoid valve (Diaphragm) 204-62341 10
02-05-00363 Solenoid valve (Poppete type) 204-62341-01 10
02-05-00364 Zener Diode 10
02-05-00365 High pressure line tubing 016-46006 10 set
02-05-00366 Lamp-1 50
02-05-00367 Lamp-2 50
02-05-00368 Electro magnetic valve 204-62349 10
02-05-00369 Pipetter packing 10
02-05-00370 Floppy disc 100
02-05-00371 All types of tubing used. 10 set
02-05-00372 ALL TYPES OF SOLUTION 100 SET

EQUIPMENT: Haematology analyzer 2
MODEL: S 880
COMPANY NAME: Coulter Electronics LTD
QUANTITY INSTALLED: 10

<table>
<thead>
<tr>
<th>Code</th>
<th>Spare part Required</th>
<th>Spare part No.</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00378</td>
<td>CHOKE,008 Orifice</td>
<td>6213006</td>
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<td>02-05-00379</td>
<td>Choke,006 orifice</td>
<td>6213009</td>
<td>5</td>
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<tr>
<td>02-05-00380</td>
<td>Choke,025 orifice brown</td>
<td>6213015</td>
<td>5</td>
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<tr>
<td>02-05-00381</td>
<td>Valve, pneu 3wy.</td>
<td>6232075</td>
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<td>02-05-00382</td>
<td>Wbc aperture housing</td>
<td>6702275</td>
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<td>02-05-00383</td>
<td>RBC APERTURE HOUSENG</td>
<td>6802865</td>
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<td>02-05-00384</td>
<td>VACUUM REGULATOR assy.</td>
<td>9368363</td>
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<td>02-05-00385</td>
<td>Check valve</td>
<td>6214107</td>
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<tr>
<td>02-05-00386</td>
<td>Tubing</td>
<td>3202038</td>
<td>5 meter</td>
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<td>02-05-00387</td>
<td>Tubing</td>
<td>3202036</td>
<td>2 meter</td>
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<td>02-05-00388</td>
<td>Tubing</td>
<td>3203015</td>
<td>2 meter</td>
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<td>02-05-00389</td>
<td>Tubing</td>
<td>3203016</td>
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<td>02-05-00390</td>
<td>ALL TYPES OF SOLUTION</td>
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<td>50 SET</td>
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EQUIPMENT: AUTOANALYZER
MODEL: COULTER COUNTER
COMPANY NAME: COULTER ENGLAND
QUANTITY INSTALLED: 13

02-05-00391 Aperture housing Assy for RBS&WBC 6701588/6701589 10
02-05-00392 Ceanomg/dilvent exchange valve 6803659 10
02-05-00393 Dilvent dispenser 6802827 15
02-05-00394 Solenoide valve VL-40 0890C-23 20
02-05-00395 S.V. VL-41 0890C-13 20
02-05-00396 Check valve 0890C-13 20
02-05-00397 O-Ring (Large) 2512104 20
02-05-00398 O-Ring (Small) 2512010 10
02-05-00399 Pressure Switch for level detectors 5115009 10
02-05-00400 Printer solenoid. 7217001 10
02-05-00401 Pilot actuator 62110155 10
02-05-00402 P.C.B 7410801 10
02-05-00403 Key board Assy (4300226/6854028) 10
02-05-00404 Preampifier PCB 9368713 10
02-05-00405 Vacuum pump 0890C-9 10
02-05-00406 Vacuum pump 0890C-19 10
02-05-00407 Cap Reiteir for VL-34 1008974 10
02-05-00408 Blood sampling valve 6703765 10
02-05-00409 Double Action pinch valve 6804896 10
02-05-00410 Solenoid valve 24V 6232075 20
02-05-00411 Tubing A 3203016 10 set
02-05-00412 Tubing B 3203015 10 set
02-05-00413 Tubing C 3203036 10 set
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00414</td>
<td>WBC/RBC Dispensr (10ml)Pumps</td>
<td>68523541</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00415</td>
<td>HGB lamp</td>
<td>9768366</td>
<td>20</td>
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<tr>
<td>02-05-00416</td>
<td>Check valve (Large)</td>
<td>6214107</td>
<td>10</td>
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<tr>
<td>02-05-00417</td>
<td>Check valve (Small)</td>
<td>6214108</td>
<td>10</td>
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<tr>
<td>02-05-00418</td>
<td>O-Ring</td>
<td>2523119</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00419</td>
<td>Changing valve VL-34</td>
<td>6803659-3</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00420</td>
<td>Pressure Switch for level delectors</td>
<td>5115009</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00421</td>
<td>Solenoid valve</td>
<td>6214087</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00422</td>
<td>P.C.B</td>
<td>7611001</td>
<td>10</td>
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<tr>
<td>02-05-00423</td>
<td>Printer Belt</td>
<td>10</td>
<td></td>
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<tr>
<td>02-05-00424</td>
<td>Solenoid valve</td>
<td>813-0691-9</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00425</td>
<td>Internal electrode</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>02-05-00426</td>
<td>Sample disc</td>
<td>10</td>
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</tr>
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</table>

**EQUIPMENT: Auto Analyzer**

**MODEL:** CL-12  
**COMPANY NAME:** SHIMADZU  
**QUANTITY INSTALLED:** 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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</thead>
<tbody>
<tr>
<td>02-05-00427</td>
<td>Air Cylinder</td>
<td>042-90040-23</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00428</td>
<td>Pipetter Nozzle 1</td>
<td>204-62238</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00429</td>
<td>Pipetter Nozzle 2</td>
<td>204-62239-01</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00430</td>
<td>Pipetter Nozzle 3</td>
<td>204-62239-02</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00431</td>
<td>Pipetter Nozzle 4</td>
<td>204-62239-03</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00432</td>
<td>Cylinder Assy 1</td>
<td>204-62306</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00433</td>
<td>Cylinder Assy 2</td>
<td>204-62306</td>
<td>4</td>
</tr>
<tr>
<td>02-05-00434</td>
<td>Lamp 1</td>
<td>204-62862-01</td>
<td>8</td>
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<tr>
<td>02-05-00435</td>
<td>Lamp 2</td>
<td>204-62862-02</td>
<td>16</td>
</tr>
<tr>
<td>02-05-00436</td>
<td>Photo cell</td>
<td>8</td>
<td></td>
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<tr>
<td>02-05-00437</td>
<td>typewriter Paper</td>
<td>20</td>
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</table>

**EQUIPMENT: AUTOANALYSER**

**MODEL:** CUJ SSB4  
**COMPANY NAME:** SHIMADZU  
**QUANTITY INSTALLED:** 10

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
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<tbody>
<tr>
<td>02-05-00438</td>
<td>SOLUTION FOR ALL TYPE TEST</td>
<td>50 SET</td>
<td></td>
</tr>
<tr>
<td>02-05-00439</td>
<td>POWER TRANSECTOR EUG 33-050 30A-500 V</td>
<td>5</td>
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</tr>
</tbody>
</table>

**EQUIPMENT: ANALYZER AUTOMATED STAT. / ROUTINE**

**MODEL:** (ASTRA - 8)  
**COMPANY NAME:** Beckman Instruments, INC  
**QUANTITY INSTALLED:** 10

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00440</td>
<td>program diskettes (1,2,E,)</td>
<td>10 SET</td>
<td></td>
</tr>
<tr>
<td>02-05-00441</td>
<td>Think-Jet printer Model:HP2225C</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>02-05-00442</td>
<td>set of pcb,a</td>
<td>5 SET</td>
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</table>

**EQUIPMENT: blood Gas Analyzer,**

**MODEL:** ILS1303,1985  
**COMPANY NAME:** U.S Instruments laboratory Systems  
**QUANTITY INSTALLED:** 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00443</td>
<td>Gas Mixing unit</td>
<td>10</td>
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<tr>
<td>02-05-00444</td>
<td>Sensor Sampling Assembly</td>
<td>50149</td>
<td>8</td>
</tr>
<tr>
<td>02-05-00445</td>
<td>ELECTROD</td>
<td>13</td>
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<tr>
<td>02-05-00446</td>
<td>ALL TYPE OF SOLUTION</td>
<td>50 SET</td>
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</tbody>
</table>

**EQUIPMENT: Calcium Analyzer**

**MODEL:** SS-20 NIKKAKI  
**COMPANY NAME:** Orion Research, Japan  
**QUANTITY INSTALLED:** 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00447</td>
<td>Calcium Sensor</td>
<td>2</td>
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<tr>
<td>02-05-00448</td>
<td>NA Analog Card</td>
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</table>

**EQUIPMENT : Analyzer , Glucose,**

**MODEL:** CL-720  
**COMPANY NAME:** SHIMADZU  
**QUANTITY INSTALLED:** 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
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</thead>
<tbody>
<tr>
<td>02-05-00449</td>
<td>Mirror</td>
<td>204-25367-01</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00450</td>
<td>Filter</td>
<td>204-54074</td>
<td>20</td>
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<tr>
<td>02-05-00451</td>
<td>Joint (1) with pump</td>
<td>204-56111-02</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00452</td>
<td>Joint (2) with pump</td>
<td>204-56111-01</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00453</td>
<td>Rotor Disc</td>
<td>204-56113</td>
<td>10</td>
</tr>
</tbody>
</table>
02-05-00454  Roller 204-55320 10
02-05-00455  Shaft 204-55321 10
02-05-00456  Guide 204-56425 10
02-05-00457  Transistor MJE-700 060-49003 10
02-05-00458  Transistor 2N3055 060-49002 10
02-05-00459  Digital Power unit 204-54643 10
02-05-00460  Printer 204-55025 10
02-05-00461  Thermol head 078-15005-01 10
02-05-00462  Control unit 204-54206 10
02-05-00463  CPU Board 204-52618-01 10
02-05-00464  ROM Board 204-52610-01 10
02-05-00465  Input Board 204-52608 10
02-05-00466  Output Board 204-52606 10
02-05-00467  Printer Driver Board 204-56550 10
02-05-00468  Back up Board 204-56771 10
02-05-00469  Key Switch (No Lamp) 200-76017-00 10
02-05-00470  Key Switch (With Lamp) 200-76-17-10 10
02-05-00471  Analog Switch IC, TL191 C-N 200-73019 10
02-05-00472  converter IC, MC 14433 075-22144-33 10
02-05-00473  Led for push button switch 10
02-05-00474  Tungston lamp. 20

EQUIPMENT : Analyzer, sodium / Potassium
MODEL:NAKCL/1
COMPANY NAME:TOA JAPAN
QUANTITY INSTALLED:13

02-05-00475  Pump motor 10
02-05-00476  Tube for pump (BLBR-1-Waste) 3 Pcs/set 10 set
02-05-00477  Thermistor 10
02-05-00478  Electrode (CL-K-No) CL333,K-333 Na-333 10 set
02-05-00479  Reference electrode HC-333 10
02-05-00480  Flow cell 70x25x25 10
02-05-00481  Tip for Micro Piltter 10000
02-05-00482  Tyon tube 10
02-05-00483  level sensor 10
02-05-00484  Thermostat 10
02-05-00485  Analog card for cl 990551-2 10
02-05-00486  Electrode C Reference electrode 10

EQUIPMENT : Digital Diluter Pipetter
MODEL:DIP-1
COMPANY NAME:SHIMADZU
QUANTITY INSTALLED:78

02-05-00487  Hand pipetter 204-04061 10
02-05-00488  Stepping motor PH266-32-200-8426-03 20 set
02-05-00489  CPU-P.C board Assy jec A204-02088 10
02-05-00490  Soleniod valve -02504 20
02-05-00491  Nozzel assy CP/N204-02509) 20 set
02-05-00492  Sring-1ml (204-02405-04) 20 set
02-05-00493  100 Micro syring (204-02405-02) 20 set

EQUIPMENT : MICRO CENTRIFUGE
MODEL:MC-300
COMPANY NAME: HITACHI
QUANTITY INSTALLED:26

02-05-00494  Pump 477414 10
02-05-00495  Solenaid valve 477255 15
02-05-00496  Doorlock base Assy 336923 10
02-05-00497  Release 473185 10
02-05-00498  Solenoid 474416 15
02-05-00499  Connecter 477759 15
02-05-00500  Grommet 474425 10
02-05-00501  Roter Assy 214361 10
02-05-00502  Distributer Assy 214453 10

EQUIPMENT: centerfuge
MODEL T5 & T30
COMPANY NAME Intermed W.Germany
QUANTITY INSTALLED 150+150

02-05-00503  Electric motor rpm max 5500 (type1030 5/5) 220V freq. 50HZ 50
02-05-00504  Electrin motor 220V 80W (type 1009 10) 5000 rpm 50

EQUIPMENT : Centrifuge, microhaematocrit
MODEL:MC-201
COMPANY NAME:HITACHI
QUANTITY INSTALLED:52
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00505</td>
<td>Timer</td>
<td>482819</td>
</tr>
<tr>
<td>02-05-00506</td>
<td>Speed meter</td>
<td>982821</td>
</tr>
<tr>
<td>02-05-00507</td>
<td>Printed Circuit board</td>
<td>346594</td>
</tr>
<tr>
<td>02-05-00508</td>
<td>Motor assembly P/N 342751</td>
<td></td>
</tr>
<tr>
<td>02-05-00509</td>
<td>Relay #3</td>
<td>540068</td>
</tr>
<tr>
<td>02-05-00510</td>
<td>Main pilot lamp.</td>
<td>982818</td>
</tr>
<tr>
<td>02-05-00511</td>
<td>Timer GRIP</td>
<td>482820</td>
</tr>
<tr>
<td>02-05-00512</td>
<td>CB holder</td>
<td>482816</td>
</tr>
<tr>
<td>02-05-00513</td>
<td>PG assembly</td>
<td>477277</td>
</tr>
<tr>
<td>02-05-00514</td>
<td>Interlock Switch</td>
<td>477275</td>
</tr>
<tr>
<td>02-05-00515</td>
<td>Rubber Cushion</td>
<td>477281</td>
</tr>
<tr>
<td>02-05-00516</td>
<td>Capillary tube</td>
<td>47727</td>
</tr>
<tr>
<td>02-05-00517</td>
<td>Cover assembly</td>
<td>346543</td>
</tr>
<tr>
<td>02-05-00518</td>
<td>Putty for sealing</td>
<td>477279</td>
</tr>
<tr>
<td>02-05-00519</td>
<td>Scaleplate (Centrifuge)</td>
<td>338828</td>
</tr>
<tr>
<td>02-05-00520</td>
<td>IC</td>
<td>47743420</td>
</tr>
<tr>
<td>02-05-00521</td>
<td>cover assembly</td>
<td>5300066A</td>
</tr>
<tr>
<td>02-05-00522</td>
<td>IC</td>
<td>HA17815P</td>
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</table>

**EQUIPMENT: Micro Centrifuge**

MODEL: Haematocrit
COMPANY NAME: Hitachi, Japan
QUANTITY INSTALLED: 50

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00523</td>
<td>Main control Board</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00524</td>
<td>Armature</td>
<td>10</td>
</tr>
</tbody>
</table>

**EQUIPMENT: CENTRIFUGE**

MODEL: PCV
COMPANY NAME: HAWSLEY, SONS, Ltd, UK
QUANTITY INSTALLED: 75

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00525</td>
<td>Motor Compleat 11000 rPM 220 V AC</td>
<td>147454/9D</td>
</tr>
<tr>
<td>02-05-00526</td>
<td>Micro Switch</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00527</td>
<td>Timer</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00528</td>
<td>Carbon Brush</td>
<td>100</td>
</tr>
<tr>
<td>02-05-00529</td>
<td>Armature rotor</td>
<td>20</td>
</tr>
</tbody>
</table>

**EQUIPMENT: Centerifeuge Cytosedimentation**

MODEL: 1250
COMPANY NAME: SAKURA
QUANTITY INSTALLED: 26

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00530</td>
<td>Rotor Fixing unit</td>
<td>10</td>
</tr>
</tbody>
</table>

**EQUIPMENT: Tissue staining machine Automatic**

MODEL: D2-64
COMPANY NAME: SAKURA
QUANTITY INSTALLED: 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
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<tbody>
<tr>
<td>02-05-00531</td>
<td>Micro Switch</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00532</td>
<td>Motor</td>
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</table>

**EQUIPMENT: Blood cell counter**

MODEL: PC-810
COMPANY NAME: SYMIX
QUANTITY INSTALLED: 13

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00533</td>
<td>Solenoid valve (12V [813-0699-8])</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00534</td>
<td>Solenoid valve 823-0959-1</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00535</td>
<td>Thermiston 813-0779-9</td>
<td>20</td>
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</tbody>
</table>

**EQUIPMENT: Sterilizer, Steam**

MODEL: TABLE TYPE F1-27
COMPANY NAME: ODLAGE
QUANTITY INSTALLED: 26

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00536</td>
<td>Filter for water supply.</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00537</td>
<td>Timer</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00538</td>
<td>Pressure gange</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00539</td>
<td>Slide plate.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00540</td>
<td>Steam Ejecter valve</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00541</td>
<td>Drum for model SP-2-3</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00542</td>
<td>Solenoid valve for Steam.</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00543</td>
<td>Solenoid valve for Water.</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00544</td>
<td>Check valve T-125</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00545</td>
<td>Check valve JTS-10K</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00546</td>
<td>HETER ELEMENT</td>
<td>50</td>
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</table>
### EQUIPMENT: AUTOCLAVE

**MODEL:** YHE-960+YVE-46  
**COMPANY NAME:** Takizawa Medical, Japan  
**QUANTITY INSTALLED:** 50+75

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00547</td>
<td>Heater 380 V 12KW for Horizontal Autoclave model YHE-960</td>
<td>02-05-00547</td>
<td>25 set</td>
</tr>
<tr>
<td>02-05-00548</td>
<td>Steam injector for Horizontal Autoclave model YHE-960</td>
<td></td>
<td>15</td>
</tr>
<tr>
<td>02-05-00549</td>
<td>Heater 380 V 8KW for Vertical Autoclave Model YVE-46</td>
<td></td>
<td>30</td>
</tr>
</tbody>
</table>

### EQUIPMENT : Sterilizer, steam

**MODEL:** double door (F1-30)  
**COMPANY NAME:** SAKURA  
**QUANTITY INSTALLED:** 39

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Ref. No.</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-00550</td>
<td>One shaft motor unit</td>
<td>02-05-00550</td>
<td>10</td>
</tr>
<tr>
<td>02-05-00551</td>
<td>Wire for one shaft motor</td>
<td>02-05-00551</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00552</td>
<td>Oil-seal for vacuum pump</td>
<td>AK-35488</td>
<td>20</td>
</tr>
<tr>
<td>02-05-00553</td>
<td>Oil-seal for vacuum pump</td>
<td>FAI-3552R</td>
<td>20</td>
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<tr>
<td>02-05-00554</td>
<td>Bearing for vacuum pump</td>
<td>6206V</td>
<td>20</td>
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<tr>
<td>02-05-00555</td>
<td>Bearing for vacuum pump</td>
<td>6206</td>
<td>20</td>
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<tr>
<td>02-05-00556</td>
<td>Bearing for vacuum pump</td>
<td>N0206</td>
<td>20</td>
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<tr>
<td>02-05-00557</td>
<td>O-Ring for vacuum pump</td>
<td>OG-230</td>
<td>20</td>
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<tr>
<td>02-05-00558</td>
<td>O-Ring for vacuum pump</td>
<td>OG-55</td>
<td>20</td>
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<tr>
<td>02-05-00559</td>
<td>Washer for vacuum Pump</td>
<td>AW-06</td>
<td>20</td>
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<td>02-05-00560</td>
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<td>Ball valve 3/8</td>
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<td>Steam trap wibt 15A</td>
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<td>02-05-00570</td>
<td>3 way Air valve</td>
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<td>Transformer (Tes 1/4)</td>
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<td>02-05-00574</td>
<td>Source steam valve (T-150 BD 3/4)</td>
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<td>Pressure reducing valve RD-IT23/4</td>
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### EQUIPMENT: AUTOCLAVE

**MODEL:** VND V/3/48  
**COMPANY NAME:** ODELGA A-1160 WIEN KOPPSTR.103 AUSTRIA  
**QUANTITY INSTALLED:** 10

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<td>02-05-00582</td>
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### EQUIPMENT: Horizontal Autoclaves  
**No:** Box25 AND2

**MODEL:** 2 horizontal Autoclaves K O/60 X95,380 V Made of Stainless steel Working pressure 2.5 bar 2x2 door-Central closure automatic control SV3 sterilization of solids  
**COMPANY NAME:** LEQUEUX  
**QUANTITY INSTALLED:** 15

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<td>02-05-00583</td>
<td>02624 A</td>
<td>Pump LRMA 10604 0.75kw 50</td>
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<td>02-05-00584</td>
<td>02640 A</td>
<td>Pump TKM 80 380</td>
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<td>02-05-00585</td>
<td>01622 B</td>
<td>Bowl TAP MA LN 12/17</td>
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<td>01138 A</td>
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<td>02-05-00587</td>
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<td>02-05-00588</td>
<td>01699 A</td>
<td>Drainer AV 10 15 x 21</td>
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<td>02-05-00589</td>
<td>01990 A</td>
<td>Valve 34600 125</td>
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<td>Resist C6CU 16K 3 X 380</td>
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<td>02-05-00606</td>
<td>Cartridge Fuse 4  A 10 X 38 AM</td>
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<td>02-05-00607</td>
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<td>02-05-00608</td>
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<td>02-05-00609</td>
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<td>02-05-00610</td>
<td>03112 A Switcher 400-1005-024-GFS-60</td>
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<td>02-05-00611</td>
<td>03113 A Push botten 4000 101 024 GFS 60</td>
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<td>02-05-00612</td>
<td>03114 A Signal Light 4000 970 B</td>
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<td>02-05-00613</td>
<td>03109 A Aux contact ZB2 BE 101</td>
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<td>02-05-00614</td>
<td>03109 A Aux contact ZB2 BE 102</td>
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<td>02004 A Timer KOF 1 E1 3/30 24</td>
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<td>02-05-00618</td>
<td>01494 A Relay DMR 24V CA007 40912</td>
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<td>02-05-00619</td>
<td>1290 C Relay CA2 FN 131 24V</td>
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<td>01304 A Contactor LCI D 093 B 24</td>
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<td>02-05-00622</td>
<td>01302 Therm LRI DO9 307 1.6-2.5</td>
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<td>1302 Therm LRI DO9 306 1.1-6</td>
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<td>2005 A Timer KOG IIIA 180 24V</td>
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<td>2008 A Timer KOG 21A 3 H 24V</td>
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<td>03111 A Signal Light 4000-2-024-GFS 60</td>
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<td>0814 C Door Gasket</td>
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<td>01695 A A Blow Valve 1821 15/21</td>
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**EQUIPMENT: Ultrasound unit Doppler**

**MODEL: IM1000**

**COMPANY NAME: Ausonics company, Australia (Group of Nuclars)**

**QUANTITY INSTALLED: 12**

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<td>Probe 3.5 mHz</td>
<td>007-483</td>
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<td>02-05-00640</td>
<td>Probe 5 mHz</td>
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<td>02-05-00641</td>
<td>TGC Board</td>
<td>040-728</td>
<td>3 A</td>
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**EQUIPMENT : HB meter**

**MODEL: HB-N**

**COMPANY NAME: C-ITOH, Japan**

**QUANTITY INSTALLED: 75**

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<td>02-05-00643</td>
<td>Power PC Board</td>
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<td>02-05-00644</td>
<td>Transformer</td>
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<tr>
<td>02-05-00645</td>
<td>Rotary Resistance</td>
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<td>02-05-00646</td>
<td>Circuit Plate A</td>
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**EQUIPMENT : HB meter**

**MODEL: HB214**

**COMPANY NAME: C-ERMA**

**QUANTITY INSTALLED: 75**

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**EQUIPMENT : Billrubin - meter**
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**EQUIPMENT: Billrubin - meter**

MODEL: Micro Billmeter  
COMPANY NAME: ERMA INC, Japan  
QUANTITY INSTALLED:120

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**EQUIPMENT: PH Meter**

MODEL: HGC-10  
COMPANY NAME: DKK, Japan  
QUANTITY INSTALLED:13

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**EQUIPMENT: Flame photometer**

MODEL:PF  
COMPANY NAME: Jenway Ltd  
QUANTITY INSTALLED:75

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<td>Nebulizer (complete)</td>
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<td>Compressor</td>
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**EQUIPMENT: SPECTROPHOTO METER**

MODEL: Specol 10  
COMPANY NAME: Carl Zeiss, Germany  
QUANTITY INSTALLED:300

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<td>Red Photo Cell</td>
<td>211-892/8</td>
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<td>150A</td>
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**EQUIPMENT: Anaesthesia**

MODEL: BN-75  
COMPANY NAME: Carba, Switzerland  
QUANTITY INSTALLED: 75

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<td>02-05-00664</td>
<td>Valve spindle complete for nitrogen</td>
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<td>Oxygen gauge N-59000-011</td>
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<td>Nitrous oxide gauge N-5900-008</td>
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<td>N2OZ 17347</td>
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<td>N18000-069A O-ring</td>
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<td>Z416829 cone</td>
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<td>Gasket Z4-11445</td>
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<td>N18000-040A O-ring</td>
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<td>Z4-16221 cap</td>
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<td>N20Safety Z9.16118 interlock</td>
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<td>Pipeline block Z9.15999</td>
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<td>Complete flow meter for oxygen + nitrogen</td>
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<td>On-Off knob complete for oxygen + nitrogen</td>
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<td>Z4.14779 sealing ring</td>
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<td>N4 859000-008 manometer D50 1/8” V 0-100 bar</td>
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<td>N4 59000-011 manometer D50 1/8” V 315 bar</td>
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<td>Continuous flow vaporizer for flouathane</td>
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**EQUIPMENT: Endoscope**

MODEL: GIF-XQ10 , XQ20  
COMPANY NAME: Olimpus, Japan  
QUANTITY INSTALLED:30

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<td>Code</td>
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<tr>
<td>02-05-00685</td>
<td>GM8203 2.0 lux channel</td>
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<td>02-05-00686</td>
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<td>02-05-00688</td>
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<td>02-05-00689</td>
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<td>02-05-00690</td>
<td>AW.Nut</td>
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<td>02-05-00691</td>
<td>Knob ornament</td>
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<td>02-05-00692</td>
<td>Air valve</td>
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<td>02-05-00693</td>
<td>Suction valve</td>
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<td>02-05-00694</td>
<td>O.Ring for water inlet</td>
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<td>02-05-00695</td>
<td>F.Mask</td>
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**EQUIPMENT: Endoscope**

- **MODEL:** GIF - P10 & P20
- **COMPANY NAME:** Olympus
- **QUANTITY INSTALLED:** 30

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<th>Description</th>
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<tbody>
<tr>
<td>02-05-00696</td>
<td>ZB72090A NS-Unit for GIF-P10</td>
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<td>02-05-00697</td>
<td>ZB5768 L.G connecting tube.</td>
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<td>02-05-00698</td>
<td>GS0181 G-Channel</td>
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<td>02-05-00699</td>
<td>GM8156 2.4 lux channel</td>
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<td>02-05-00700</td>
<td>GM8203 2.0 lux channel</td>
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<td>02-05-00701</td>
<td>GM9040 O ring</td>
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<td>02-05-00702</td>
<td>GS9017 O ring</td>
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<td>02-05-00703</td>
<td>GS9016 O ring</td>
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<td>02-05-00704</td>
<td>GS9557 F-mask</td>
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<td>02-05-00705</td>
<td>GS9001 O ring</td>
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<td>02-05-00706</td>
<td>GS9005 O ring</td>
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<td>02-05-00707</td>
<td>ZB5890 cover glass unit</td>
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<td>02-05-00708</td>
<td>ZB 5778 eye piece unit</td>
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<td>02-05-00709</td>
<td>GS9006 O ring</td>
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<td>02-05-00710</td>
<td>GS9007 O ring</td>
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<td>02-05-00711</td>
<td>GS9009 O ring</td>
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<td>02-05-00712</td>
<td>GS9008 O ring</td>
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<td>02-05-00713</td>
<td>GS9011 O ring</td>
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<td>GS9002 O ring</td>
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<td>02-05-00715</td>
<td>GS0555 Wire stopper</td>
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<td>02-05-00716</td>
<td>ZB 6006 IG mont unit</td>
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<td>02-05-00717</td>
<td>GS 50054 2.7 IG mount</td>
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<td>02-05-00718</td>
<td>GM 8212 lead wire - Green</td>
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<td>02-05-00719</td>
<td>GM 8213 lead wire - Orang</td>
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<td>02-05-00720</td>
<td>GM 8278 lead wire - Blue</td>
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<td>02-05-00721</td>
<td>GM 8279 lead wirw - white</td>
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<tr>
<td>02-05-00722</td>
<td>A-Rubber</td>
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**EQUIPMENT: Endoscope**

- **MODEL:** GIF-P3
- **COMPANY NAME:** Olympus, Japan
- **QUANTITY INSTALLED:** 30

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<th>Description</th>
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<tbody>
<tr>
<td>02-05-00723</td>
<td>NS-Unit for GIF-P3 ZB54720A</td>
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<tr>
<td>02-05-00724</td>
<td>ZB168500 L.G connecting tube.</td>
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<td>02-05-00725</td>
<td>GM146600 check valve</td>
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<td>02-05-00726</td>
<td>GM278200 valve</td>
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<td>02-05-00727</td>
<td>CP0516 O ring</td>
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<td>02-05-00728</td>
<td>GP4343 F-Mask</td>
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<td>02-05-00729</td>
<td>GM9099 O ring</td>
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<tr>
<td>02-05-00730</td>
<td>GP084900 Connecting Base</td>
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<td>02-05-00731</td>
<td>GM442200 Plate</td>
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<td>02-05-00732</td>
<td>GQ003600 Stoppers</td>
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<tr>
<td>02-05-00733</td>
<td>GP250700 2.6 screw</td>
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<tr>
<td>02-05-00734</td>
<td>GP07600 Stoppers</td>
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<td>02-05-00735</td>
<td>GP307600 W.moth piece</td>
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<td>02-05-00736</td>
<td>GM8204 3.2 Lux channel</td>
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<td>02-05-00737</td>
<td>GP4064 Resistors</td>
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<td>02-05-00738</td>
<td>GF0378 S.mouth piece</td>
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<td>02-05-00739</td>
<td>GM8203 2.0 lux channel</td>
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<td>02-05-00740</td>
<td>GP4346 L-Ring</td>
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<td>02-05-00741</td>
<td>GP4344 F-mask</td>
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<td>02-05-00742</td>
<td>GP0594 Contact pin</td>
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<td>02-05-00743</td>
<td>WE107034 Screw PSK 1.4*3.5 SB</td>
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<tr>
<td>02-05-00744</td>
<td>WE115179 Screw PUK 1.7*2.5 SA</td>
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**EQUIPMENT: Lung Ventilation Equipment, Manley Ventilator**

- **MODEL:** MN2
- **COMPANY NAME:** Blease Medical Equipment Ltd., UK
- **QUANTITY INSTALLED:** 120
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<tr>
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<tbody>
<tr>
<td>02-05-00745</td>
<td>630114 V1 Valve</td>
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<td>02-05-00746</td>
<td>M3200 V2 Valve</td>
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<tr>
<td>02-05-00747</td>
<td>63.02128 V3 Valve</td>
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<tr>
<td>02-05-00748</td>
<td>ST 2105 B2 Bellows</td>
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<td>02-05-00749</td>
<td>ST 2105/1 B1 Bellows</td>
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<tr>
<td>02-05-00750</td>
<td>ST 2105/4 Neg. Bellows</td>
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<tr>
<td>02-05-00751</td>
<td>V3 Valve diaphragm 2500 17</td>
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**EQUIPMENT: DENTAL UNIT**

**MODEL:** Belmont Comp. 350  
**COMPANY NAME:** TAKARA BELMONT  
**QUANTITY INSTALLED:** 200

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<tr>
<td>02-05-00752</td>
<td>Air Turbine 4-holes Midwest</td>
<td>250A</td>
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<tr>
<td>02-05-00753</td>
<td>contra-angle Complete</td>
<td>250A</td>
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<tr>
<td>02-05-00754</td>
<td>Cartridge for air turbine T-180103</td>
<td>500A</td>
</tr>
<tr>
<td>02-05-00755</td>
<td>Cartridge for air turbine T-181103</td>
<td>500A</td>
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<tr>
<td>02-05-00756</td>
<td>Air Motor complete 4-hole</td>
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<tr>
<td>02-05-00757</td>
<td>CARTIG FOR CONTRA ANGLE</td>
<td>1000</td>
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<tr>
<td>02-05-00758</td>
<td>MIDDL SHIFT FOR CONTRA ANGLE</td>
<td>1000</td>
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<tr>
<td>02-05-00759</td>
<td>TRIBLE SRING COMPLET</td>
<td>500</td>
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<tr>
<td>02-05-00760</td>
<td>HALOGEN BULB FOR 048</td>
<td>2000</td>
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<tr>
<td>02-05-00761</td>
<td>TUBING FOR AIR MOTOR 4/3 LINE(350-057)</td>
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<tr>
<td>02-05-00762</td>
<td>MICRO PILOT VALVE NC</td>
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<tr>
<td>02-05-00763</td>
<td>MICRO PILOT VALVE NC NO</td>
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<td>02-05-00764</td>
<td>MASTER VALVE ASSEMBLY (350-010)</td>
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**EQUIPMENT: DENTAL UNIT**

**MODEL:** New Leo  
**COMPANY NAME:** J. MORITA CORPORATION  
**QUANTITY INSTALLED:** 300

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<tr>
<td>02-05-00765</td>
<td>Roter For angle handpiece 0311</td>
<td>2000A</td>
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<td>02-05-00766</td>
<td>Contra- angle complete 145152</td>
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<td>02-05-00767</td>
<td>Triple syring complete</td>
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<td>02-05-00768</td>
<td>Turbine handpiece</td>
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<td>02-05-00769</td>
<td>Middle shaft cartridge</td>
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<tr>
<td>02-05-00770</td>
<td>Air motor complete</td>
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<tr>
<td>02-05-00771</td>
<td>JOINT FOR TURBIN HANDPIECE 134355</td>
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<td>02-05-00772</td>
<td>VALVE BUDY ASSEMBLY 065108</td>
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<td>02-05-00773</td>
<td>DUBLE SIRING 133456</td>
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<tr>
<td>02-05-00774</td>
<td>HULOGEN BULB</td>
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**EQUIPMENT: DENTAL UNIT**

**MODEL:** KAVO 1033  
**COMPANY NAME:** Kaltenbach & voigt GMBH & Co, Germany  
**QUANTITY INSTALLED:** 100

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<tr>
<td>02-05-00775</td>
<td>Super torque turbine hand-piece</td>
<td>553 2100</td>
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<tr>
<td>02-05-00776</td>
<td>Cartridge for turbine 630</td>
<td>553 5857</td>
<td>150</td>
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<tr>
<td>02-05-00777</td>
<td>Set of Bards for unit</td>
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**EQUIPMENT: Infant Incubator and Resuscitater**

**MODEL:** 89 + 165  
**COMPANY NAME:** VICKERS  
**QUANTITY INSTALLED:** 100

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<tbody>
<tr>
<td>02-05-00778</td>
<td>Canopy-With Fittings</td>
<td>089-11-002</td>
<td>10 A</td>
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<tr>
<td>02-05-00779</td>
<td>Heater 500/240</td>
<td>185-09001</td>
<td>100 A</td>
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<tr>
<td>02-05-00780</td>
<td>Lamp-Floru 15W</td>
<td>14685-45</td>
<td>400 A</td>
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<tr>
<td>02-05-00781</td>
<td>Switch-Starter</td>
<td>80006</td>
<td>2000 A</td>
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<tr>
<td>02-05-00782</td>
<td>Capacitor 4mF 250V</td>
<td>14687</td>
<td>50 A</td>
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**EQUIPMENT: Isolete Infant Incubator**

**MODEL:** C-86  
**COMPANY NAME:** AIR SHIELDS Co., USA  
**QUANTITY INSTALLED:** 100

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<td>02-05-00783</td>
<td>Iris port sleve</td>
<td>1261500</td>
<td>5000</td>
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<td>02-05-00784</td>
<td>Thermistor</td>
<td>26-503-10</td>
<td>200</td>
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<tr>
<td>02-05-00785</td>
<td>Thermostat Capsule</td>
<td>26-557-70</td>
<td>200</td>
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<tr>
<td>02-05-00786</td>
<td>Potentiometer W/W after SW</td>
<td>17-529-44</td>
<td>200</td>
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<tr>
<td>02-05-00787</td>
<td>Twist Lock Socket 220V</td>
<td>12-501-00</td>
<td>200</td>
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COMPANY NAME: IVAC, USA
EQUIPMENT: Volumetric Infusion pump
MODEL: IVAC 630
QUANTITY INSTALLED: 400

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<td>02-05-00790</td>
<td>Power regulator</td>
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<tr>
<td>02-05-00791</td>
<td>Logic Board Assy</td>
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<td>02-05-00792</td>
<td>IC</td>
<td>302121</td>
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<td>02-05-00793</td>
<td>IC</td>
<td>302122</td>
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<td>02-05-00794</td>
<td>IC</td>
<td>302194</td>
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<td>02-05-00795</td>
<td>IC</td>
<td>125008</td>
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<tr>
<td>02-05-00796</td>
<td>FILL SENSOR</td>
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EQUIPMENT: Ultrasound diagnostic
MODEL: sonoline sx / ccir.+SL/1
COMPANY NAME: Siemens ag/Germany
QUANTITY INSTALLED: 20+10

<table>
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<tr>
<td>02-05-00797</td>
<td>Linear array 3.5 mh 2/6 std. Scan length 11.4 cm cat. No. 8339 509.</td>
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<tr>
<td>02-05-00798</td>
<td>Cda-sector medium focus 3.5mhz cat no. 54 47 388</td>
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<tr>
<td>02-05-00799</td>
<td>Service Manal for sx/ccir &amp; S1-1/ccir</td>
<td>2 Set</td>
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<tr>
<td>02-05-00800</td>
<td>power supply board</td>
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<td>02-05-00801</td>
<td>prop</td>
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<td>02-05-00802</td>
<td>FAN MOTOR</td>
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EQUIPMENT: HEMODIALYSIS MACHINE
MODEL: A1008d
COMPANY NAME: FRESENIUS AG
QUANTITY INSTALLED: 60

<table>
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<td>02-05-00804</td>
<td>PVC tube</td>
<td>5452041</td>
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<td>02-05-00805</td>
<td>Silicon tube.</td>
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<td>02-05-00806</td>
<td>silicon tube.</td>
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<td>02-05-00807</td>
<td>Clip (block) for dial tube</td>
<td>5727211</td>
<td>50A</td>
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<tr>
<td>02-05-00808</td>
<td>Filter hydro block A1008D</td>
<td>6500771</td>
<td>50A</td>
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<td>02-05-00809</td>
<td>Throttle constant flow</td>
<td>5662471</td>
<td>50A</td>
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<td>02-05-00810</td>
<td>Heater bar</td>
<td>6412721</td>
<td>100A</td>
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<td>02-05-00811</td>
<td>Balancing chamber CP1</td>
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<td>02-05-00812</td>
<td>Silicon tube.</td>
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<td>Dialysate connector red</td>
<td>6419841</td>
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<td>02-05-00814</td>
<td>Dialysate connector blue</td>
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<td>02-05-00815</td>
<td>Level sensor</td>
<td>6300171</td>
<td>40A</td>
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<td>02-05-00816</td>
<td>Throttle recirculation</td>
<td>5662261</td>
<td>50A</td>
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<tr>
<td>02-05-00817</td>
<td>Throttle glass for orifice (4W)</td>
<td>6502801</td>
<td>50A</td>
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<td>02-05-00818</td>
<td>Orifice (4L)</td>
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<td>P.C.B 241</td>
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EQUIPMENT: WATER TREATMENT FOR KIDNY MACHINE
MODEL: WATER SOFTENER
COMPANY NAME: Gulligan International Co.
QUANTITY INSTALLED: 50

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<td>02-05-00823</td>
<td>BIV 32</td>
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<td>TEG 90 @ 40 TIV</td>
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### EQUIPMENT: Hemodialysis machine

**Model:** AK 10  
**COMPANY NAME:** GAMBO  
**QUANTITY INSTALLED:** 75

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EQUIPMENT: PHOTOTHERAPY
MODEL HERAEUS
COMPANY NAME DRAGER
QUANTITY INSTALLED 100

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EQUIPMENT: Electro phorisis
MODEL: Chromoscan 3/joyce loebl
COMPANY/MANUFACTURER: Vickers company
QUANTITY: 1

SITE: Medical city
Hospital laboratory building

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<td>02-05-00931</td>
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EQUIPMENT: Automatic Acoustic impedance meter
MODEL: Ap 65
COMPANY/MANUFACTURER: Peters
QUANTITY: 5

SITE: Medical city
Hospital consulting building

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EQUIPMENT: Apnea/respiration monitor
MODEL: Air shield
COMPANY/MANUFACTURER: Air shield
QUANTITY: 10

SITE: Medical city
Hospital Baghdad

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<td>02-05-00935</td>
<td>Switch, toggle spot</td>
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<td>02-05-00936</td>
<td>Switch, rotary</td>
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EQUIPMENT: Cryostat
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EQUIPMENT: CENTRAL STATION
COMPANY/ MANUFACTURER: PICKER INTERNATIONAL
QUANTITY: 10
SITE: Medical city / Hospital BAGHDAD

EQUIPMENT: CT SCANNER
MODEL: SOMATOM DR3 POLYDOROS GENERATOR
COMPANY/ MANUFACTURER: Siemens
QUANTITY: 1
SITE: Medical city / Hospital BAGHDAD

EQUIPMENT: X-RAY UNIT
MODEL: SIREMAT
COMPANY/ MANUFACTURER: Siemens
QUANTITY: 1
SITE: Medical city / Hospital BAGHDAD

EQUIPMENT: CAMERA
MODEL: VIDEO MED
COMPANY/ MANUFACTURER: Siemens
QUANTITY: 1
SITE: Medical city / Hospital BAGHDAD

EQUIPMENT: CCU CAMERA CONTROL UNIT
MODEL: Siemens
QUANTITY: 1
### Site: Medical City Hospital, Baghdad

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**Model:** Siemens  
**Quantity:** 10

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**Model:** Siemens  
**Quantity:** 4

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**Quantity:** 1

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**COMPANY/MANUFACTURER:** Siemens  
**QUANTITY:** 2  
**SITE:** Medical city\ Hospital BAGHDAD & NURSSING HOUM
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**COMPANY/ MANUFACTURER:- Siemens**
**QUANTITY :-3**

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**MODEL:- 5S**
**COMPANY/ MANUFACTURER:- Siemens**
**QUANTITY :-5**

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**SITE :-Medical city\**
**Hospital BAGHDAD & NURSSING HOUM**
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**COMPANY/MANUFACTURER:- Siemens**  
**QUANTITY :-7**  
**SITE :-Medical city Hospital CHILDREN**

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**COMPANY/MANUFACTURER:- PHIZER**  
**QUANTITY :-1**  
**SITE :-Medical city Hospital BAGHDAD**

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EQUIPMENT: Ultrasound
MODEL: Type 1846 serial no. 145494
COMPANY/MANUFACTURER: Bruel & Kjaer
QUANTITY: 1
SITE: Medical City Hospital Surgical Hospital

02-05-01252 dual head sector transducer type 8529 2
02-05-01253 puncture attachment UA 0770 4
02-05-01254 Endosonic probe type 1850 2
02-05-01255 rectal transducer type 8531 2
02-05-01256 rectal transducer type 8539 2
02-05-01257 urethral transducer type 8530 2
02-05-01258 puncture attachment type UA650 4
02-05-01259 sector attachment type UA0876 2
02-05-01260 puncture attachment type UA 0876 2
02-05-01261 fan unit 2

Equipment name: AUTOMATIC PROSSER UNIT FOR X-RAY FILM
Model: IMS-420
Company name: IMS
Quantity installed: 200
Site: ALL HOSPITALS IN IRAQ

02-05-01262 REPL.BY 500021 DEVELOPER RACK ASSY 005421 10
02-05-01263 REPL.BY 500022 FIXER RACK ASSY 005422 10
02-05-01264 REPL.BY 500023 WASH RACK ASSY 005423 10
02-05-01265 REPL.BY 007847 DRYER RACK ASSY 005424 15
02-05-01266 DEVELOPER RESISTANCE 1000/220V(EX P.N.O 01914) 003322 25
02-05-01267 RELAY H.P.2-220V A.C 004745 20
02-05-01268 MALE CONNECTOR .6PINS 004745 20
02-05-01269 CAPACITOR 006039 20
02-05-01270 REPL BY 014016 SOLENDID VALVE 005524 10
02-05-01271 FEMALE CONECTOR 6 PINS 005371 60
02-05-01272 RELAY H-V.24DC 005366 10
02-05-01273 RELAY BY 300800 KIT +REPLENISHMENT PUMP 005546 30
02-05-01274 REPL BY 006157 MAIN DRIVE MOTOR 005377 30
02-05-01275 THERMAL REGULATOR 220V/50HZ 004744 100
02-05-01276 SWITCH(ON-OFF) 05373 20
02-05-01277 REPL BY 014730 RUBBER ROLLER LONG & SHRT PINS 005418 100
02-05-01278 REPL BY 014731 RUBBER ROLLER LONG PINS 005419 100
02-05-01279 REPL ROLLER ,LONG & SHORT PINS (REPLACING CODE) 005689 40
02-05-01280 REPL ROLLER HEAVY 005690 30
02-05-01281 REPL ROLLER LONG PINS 005691 50
02-05-01282 HELICAL GEAR LEFT,6MM DORE 12 T 005680 100
02-05-01283 HELICAL GEAR RIGHT ,12T DIAM 6MM 005677 100
02-05-01284 REPL BY 012458 MOBILE BUSHING DELRIN SPROCKET FOR CHAIN .20T P 6MM 004721 50
02-05-01285 REPL BY 012459 HELICAL GEAR Z 30 V.S.F 01278 100
02-05-01286 HELICAL GEAR RIGHT ,10 MM BORE 12T 005678 100
02-05-01287 PRESSURE BUSH (EX P.N. 001604) 006555 10
02-05-01288 FUSE HOLDER 2 POLES 001625 10
02-05-01289 HELICAL GEAR LEFT 10 MM BORE 005681 100
02-05-01290 MASTER LINE FOR CHAIN P6 004111 10
02-05-01291 CHAIN P6 .WITH HASTER LINK 004110 20
02-05-01292 REPL.BY 009801 KIT CIRCULAT PUMP 007703 30
02-05-01293 REPL.BY 009801 KIT CIRCULAT PUMP 007703 30
02-05-01294 REPL.BY 009801 KIT CIRCULAT PUMP 007703 30
02-05-01295 REPL.BY 009801 KIT CIRCULAT PUMP 007703 30
02-05-01296 KIT CIRCULATION PUMP 220V/50-60HZ (REPLACING CODE) 009801 20
02-05-01297 ELECTRONIC CARD N.1 006016 10
02-05-01298 ELECTRONIC CARD N.2 006018 20
02-05-01299 ELECTRONIC CARD N.4 006019 20
02-05-01300 ELECTRONIC CARD N.3 006741 30
02-05-01301 ELECTROMAGNETIC SWITCH 006053 30
02-05-01302 REPL BY 500020 REED ASSY COMP. 007330 20
02-05-01303 MIDDLE SUPPORT (EXP M 004676) 006792 20
02-05-01304 DOUBLE GEAR .6 MM .BORE HOPLER 17 T 005685 20
02-05-01305 GEAR Z34 MOPLEN (REPLACING CODE) 012456 50
02-05-01306 GEAR Z34 MOPLEN (REPLACING CODE) 012456 25
02-05-01307 infrared rods 500w 110v (replacing code) 005544 150
02-05-01308 CONNECTION CABLE INFRA-RED LAMPS 00697 50
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>QTY</th>
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<tbody>
<tr>
<td>02-05-01309</td>
<td>ELECTROMAGNETIC SWITCH DN 8-</td>
<td>005365</td>
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<td></td>
<td>10V.220</td>
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<tr>
<td>02-05-01310</td>
<td>THERMAL 75 DEOREC</td>
<td>010915</td>
<td>50</td>
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<tr>
<td>02-05-01311</td>
<td>COMPONENTS CARD FOR RELE</td>
<td>009747</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01312</td>
<td>ELECTRONIC BOARD 24 V.</td>
<td>009722</td>
<td>20</td>
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<tr>
<td>02-05-01313</td>
<td>OVERFLOW REPL BY 500027</td>
<td>010033</td>
<td>30</td>
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<tr>
<td>02-05-01314</td>
<td>FIX WASH OVERFLOW</td>
<td>500028</td>
<td>30</td>
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<tr>
<td>02-05-01315</td>
<td>RELE 24 V</td>
<td>009748</td>
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<tr>
<td>02-05-01316</td>
<td>MAGNET COMPLETE (REPLACING CODE)</td>
<td>500019</td>
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<tr>
<td>02-05-01317</td>
<td>KIT CLOCKWISH FAN (REPLACING CODE)</td>
<td>500067</td>
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<tr>
<td>02-05-01318</td>
<td>PROTECTION MICRO AIR</td>
<td>008677</td>
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<tr>
<td>02-05-01319</td>
<td>WHEEL 131</td>
<td>012350</td>
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<td>02-05-01320</td>
<td>REPL BY (CC4139 MICRO AIR COMPLETE )</td>
<td>008675</td>
<td>10</td>
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<tr>
<td>02-05-01321</td>
<td>KIT FOR MAIN MOTOR SOBSTITUT PLUS GEAR MOTR</td>
<td>006157</td>
<td>20</td>
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<tr>
<td>02-05-01322</td>
<td>GEAR ZL7 MOPLEN (REPLACING CODE)</td>
<td>012348</td>
<td>25</td>
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<tr>
<td>02-05-01323</td>
<td>WHEEL 12T</td>
<td>012349</td>
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</table>

**EQUIPMENT:- FILM PROJECTOR**

**MODEL:- CIPRO 35N**

**COMPANY/MANUFACTURER:- SIMENS**

**QUANTITY:-**

**SITE : Medical city\**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>PART NO.</th>
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</thead>
<tbody>
<tr>
<td>02-05-01324</td>
<td>BELT</td>
<td>4701280GE016</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01325</td>
<td>44/ARC LAMP</td>
<td>4418547 Y 4769</td>
<td>10</td>
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<tr>
<td>02-05-01326</td>
<td>PULLY</td>
<td>4747259GE016</td>
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</table>

**EQUIPMENT:- FILM PROCESSOR**

**MODEL:- COMILABOR GMB-AO**

**COMPANY/MANUFACTURER:- OLDELFT HOLLAND**

**QUANTITY:-**

**SITE : Medical city\**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>PART NO.</th>
<th>QTY</th>
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</thead>
<tbody>
<tr>
<td>02-05-01328</td>
<td>11-10/BELLOWS ASSY</td>
<td>064U 076</td>
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<tr>
<td>02-05-01329</td>
<td>12-01/HEATING ELEMENT 750W</td>
<td>064U139</td>
<td>1</td>
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<tr>
<td>02-05-01330</td>
<td>12-02/THERMISTER</td>
<td>064U003</td>
<td>1</td>
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<tr>
<td>02-05-01331</td>
<td>12-03/BELLOWS</td>
<td>064U129</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01332</td>
<td>12-04/PAMP</td>
<td>064U115</td>
<td>1</td>
</tr>
<tr>
<td>02-05-01333</td>
<td>12-07/PC BOARD</td>
<td>064U694</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01334</td>
<td>12-08/PRESSURE SWITCH</td>
<td>080D706</td>
<td>1</td>
</tr>
<tr>
<td>02-05-01335</td>
<td>13-09/FILM RULLER</td>
<td>064U051</td>
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<td>02-05-01336</td>
<td>14-09/DRIVE RULLER</td>
<td>064U084</td>
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**EQUIPMENT:- HOLTER**

**MODEL:- MEDILOG 2**

**COMPANY/MANUFACTURER:- OXFORD**

**QUANTITY:-**

**SITE : Medical city\**

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<thead>
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<th>CODE</th>
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<tbody>
<tr>
<td>02-05-01337</td>
<td>CASSET RECORDER</td>
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<td>12</td>
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**EQUIPMENT:- MONETOR**

**MODEL:- 402**

**COMPANY/MANUFACTURER:- SIMENS**

**QUANTITY:-**

**SITE : Medical city\**

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<tr>
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<tr>
<td>02-05-01338</td>
<td>PRESSURE TRANSDUCER P 23XL</td>
<td>4527958</td>
<td>50</td>
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<tr>
<td>02-05-01339</td>
<td>PATIENT CABLE WITH ITS ADAPTORS &amp; ELECTRODES</td>
<td>4523254/D5</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01340</td>
<td>TEMPERATURE PROBE</td>
<td></td>
<td>50</td>
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<tr>
<td>02-05-01341</td>
<td>ELECTRODS ADHESIVE RINGS</td>
<td></td>
<td>2000</td>
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</table>

**EQUIPMENT:- MONETOR**

**MODEL:- GU05/M-11/88**

**COMPANY/MANUFACTURER:- S&W ATHENA 9040**

**QUANTITY:-**

**SITE : Medical city\**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>PART NO.</th>
<th>QTY</th>
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<tbody>
<tr>
<td>02-05-01342</td>
<td>02-OXIMETER PLUG &amp; ITS PROBE</td>
<td>9266</td>
<td>5</td>
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<tr>
<td>02-05-01343</td>
<td>PLUG OF CO &amp; ITS PROPE</td>
<td>9240</td>
<td>5</td>
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<tr>
<td>Code</td>
<td>Description</td>
<td>Part No.</td>
<td>Qty</td>
</tr>
<tr>
<td>--------------</td>
<td>------------------------------------------</td>
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</tr>
<tr>
<td>02-05-01344</td>
<td>Plug for ECG &amp; its Patient Cable</td>
<td></td>
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</tr>
<tr>
<td>02-05-01345</td>
<td>Plug for Non Invasive BP &amp; its Cuff (Paediatric &amp; Adult) with Its Ecuussesries</td>
<td>9225</td>
<td>1 ForEach</td>
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**Equipment:** DC Shock  
**Model:** TYP 750  
**Company/Manufacturer:** S&W  
**Quantity:**  
**Site:** Medical City Hospital  

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<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty</th>
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<tbody>
<tr>
<td>02-05-01346</td>
<td>External Pacmake Disk</td>
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**Equipment:** Ultra Sound  
**Model:** PANASONIC AG-6200  
**Company/Manufacturer:** HP  
**Quantity:**  
**Site:** Medical City Hospital  

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty</th>
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<tbody>
<tr>
<td>02-05-01347</td>
<td>Ultra Sound Transducer 5MHZ</td>
<td>HP21210A</td>
<td>1</td>
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</table>

**Equipment:** Ultra Sound (Echo)  
**Model:** AUSONICS 2000  
**Company/Manufacturer:** AUSONICS  
**Quantity:**  
**Site:** Medical City Hospital  

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty</th>
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<tbody>
<tr>
<td>02-05-01348</td>
<td>Transducer</td>
<td>011-728</td>
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**Equipment:** Heamacroon  
**Model:** 400  
**Company/Manufacturer:** TECHNIC DEYN-USA  
**Quantity:**  
**Site:** Medical City Hospital  

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Part No.</th>
<th>Qty</th>
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<tbody>
<tr>
<td>02-05-01349</td>
<td>Display Screen</td>
<td>3-1010</td>
<td>3</td>
</tr>
<tr>
<td>02-05-01350</td>
<td>Battery 6V</td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>02-05-01351</td>
<td>PC Board</td>
<td>HE 2B1056</td>
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### HEAMACRON

**Model:** 800  
**Company/Manufacturer:** TECHNIC DEYN-USA

<table>
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<tr>
<td>02-05-01352</td>
<td>PC BOARD</td>
<td>2-2235</td>
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<tr>
<td>02-05-01353</td>
<td>BATTERY 6V</td>
<td>5-5-170</td>
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<td>02-05-01354</td>
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**Model:** 801  
**Company/Manufacturer:** TECHNIC DEYN-USA

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<tbody>
<tr>
<td>02-05-01355</td>
<td>BATTERY 6V</td>
<td>5-2-209</td>
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<tr>
<td>02-05-01356</td>
<td>COUPLING</td>
<td>4-35</td>
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<tr>
<td>02-05-01357</td>
<td>PC BOARD</td>
<td>3050</td>
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### MONITOR

**Model:** SIRCUST 4041  
**Company/Manufacturer:** SIEMENS

<table>
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<tbody>
<tr>
<td>02-05-01358</td>
<td>PC BOARD</td>
<td>84,20317E,2250,A53</td>
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<tr>
<td>02-05-01359</td>
<td>PRESSURE TRANSDUCER</td>
<td>45, 27 950</td>
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<tr>
<td>02-05-01360</td>
<td>PATIENT CABLE WITH ADAPTORS</td>
<td>4523254</td>
<td>20</td>
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<tr>
<td>02-05-01361</td>
<td>RECTAL TEMPERATURE PROBES</td>
<td>4530259</td>
<td>20</td>
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<tr>
<td>02-05-01362</td>
<td>ELECTRODE ADHESIVE RINGS</td>
<td>4523742</td>
<td>2   SET</td>
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<tr>
<td>02-05-01363</td>
<td>ECG LEADS</td>
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### HYPOTHERMIE

**Model:** 16-12-00

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<td>02-05-01364</td>
<td>THERMOSENSOR PROBE</td>
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<td>02-05-01365</td>
<td>ROOLER BLOOD PUMP</td>
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<td>02-05-01366</td>
<td>DARLINCTON GE 5060</td>
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### SERVO VENTILATOR

**Model:** 900C  
**Company/Manufacturer:** SIEMENS

<table>
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<tr>
<td>02-05-01367</td>
<td>OXYGEN CELL</td>
<td>90-04-979</td>
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EQUIPMENT:- TRADEMEL  
MODEL:- 30-60  
COMPANY/MANUFACTURER:- CAMBRIDGE  

<table>
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<tr>
<td>02-05-01368</td>
<td>BELT</td>
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<td>02-05-01369</td>
<td>PATIENT CABLE WITH ADAPTERS</td>
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<tr>
<td>02-05-01371</td>
<td>BELT CAMBRIDGE FOR ROLLING PAPER</td>
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SPARE PARTS FOR (ASTRA8 CHEMISTRY ANALYZER)

<table>
<thead>
<tr>
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<th>CONSUMABLES FOR ENZYMES</th>
<th>PART NO.</th>
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<tbody>
<tr>
<td>02-05-01372</td>
<td>ENZYME CUVETTES ( 40/PK )</td>
<td>88800</td>
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<tr>
<td>02-05-01373</td>
<td>MIXING ROD</td>
<td>439846</td>
<td>6</td>
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<tr>
<td>02-05-01374</td>
<td>MANIFOLD</td>
<td>89010 439359</td>
<td>4</td>
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<tr>
<td>02-05-01375</td>
<td>PISTON ASSY (3/PK )</td>
<td>439994</td>
<td>2</td>
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<tr>
<td>02-05-01376</td>
<td>UV LAMP</td>
<td>657025</td>
<td>3</td>
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<tr>
<td>02-05-01377</td>
<td>PM KIT, ENZYME MODULE (7&amp;8)</td>
<td>89027 N/A</td>
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<tr>
<td>02-05-01378</td>
<td>FILTER, INLINE (6/PK)</td>
<td>89030 439989</td>
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CONUMABLES FOR BASIC & MOST COMMON CHEMISTRIEST

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<tr>
<td>02-05-01379</td>
<td>GREY PUMP TUBING (12/PK)</td>
<td>88113 66147</td>
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<tr>
<td>02-05-01380</td>
<td>RED PUMP TUBING (12/PK)</td>
<td>88114 651879</td>
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<tr>
<td>02-05-01381</td>
<td>MEMBRANES (25/PK)</td>
<td>88115 650597</td>
<td>2</td>
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<tr>
<td>02-05-01382</td>
<td>OXYGEN GEL (25 ML)</td>
<td>88116 671488</td>
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<td>02-05-01383</td>
<td>K-TIP</td>
<td>88117 651663</td>
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<td>02-05-01384</td>
<td>STIRRER, SMALL</td>
<td>88137 651663</td>
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<td>02-05-01385</td>
<td>STIRRER, LARGE</td>
<td>88138 651683</td>
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<td>02-05-01386</td>
<td>FILTER, FINE</td>
<td>88139 669212</td>
<td>2</td>
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<td>HEATING BATH 90 C-H COIL FOR (BUN)</td>
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<td>02-05-01638</td>
<td>HEATING BATH 37 C FOR(G/U)</td>
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**Colorimeter**

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<tr>
<td>02-05-01639</td>
<td>LOG-RATIO BOARD</td>
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<td>02-05-01640</td>
<td>EMPLIFIER BOARD</td>
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<tr>
<td>02-05-01641</td>
<td>FLOW CELL (0.12) ml</td>
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<tr>
<td>02-05-01642</td>
<td>FILTER FOR GLUCOSE,BLOOD UREA, TOTAL BROTINE ,CALCIUM,PHOSPHOROS, CREATININ</td>
<td>5 OF EACH</td>
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**Recorder**

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<tr>
<td>02-05-01643</td>
<td>PEN (LONG) WITH WIRE</td>
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<td>02-05-01644</td>
<td>PEN (SMALL) WITH WIRE</td>
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<td>02-05-01645</td>
<td>EMPLIFIER BOARD</td>
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<tr>
<td>02-05-01646</td>
<td>PEN ASSEMBLY TUBING</td>
<td>2 PACKET</td>
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<tr>
<td>02-05-01647</td>
<td>PRIMING BULB</td>
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<tr>
<td>02-05-01648</td>
<td>CHART PAPER FOR AA2</td>
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<tr>
<td>02-05-01649</td>
<td>CHART PAPER FOR MICROLYZER</td>
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<tr>
<td>02-05-01650</td>
<td>CHART PAPER FOR AUTOANALYZER</td>
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<tr>
<td>02-05-01651</td>
<td>INK (RED)</td>
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<tr>
<td>02-05-01652</td>
<td>INK (GREEN)</td>
<td>100 (10ml BOTTLE OF EACH)</td>
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### EQUIPMENT: THROMBO COUNTER (PLATE CELL COUNTER)
**MODEL:** BL 100  
**MANUFACTURER:** TOJAKY  
**QUANTITY:** 13  
**SITE:** ALL GOVERNERATES

<table>
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<tr>
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<tr>
<td>02-05-01680</td>
<td>ELECTROD</td>
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<td>02-05-01681</td>
<td>TUBES</td>
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<td>02-05-01682</td>
<td>SOLNOD VALVE</td>
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<tr>
<td>02-05-01683</td>
<td>PUMP</td>
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### EQUIPMENT: MICROSCOP (FOR OPERATING THEAUTER)
**MODEL:** CB 500  
**MANUFACTURER:** TOPCON  
**QUANTITY:** 13  
**SITE:** ALL GOVERNERATES

<table>
<thead>
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<td>02-05-01684</td>
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<td>02-05-01685</td>
<td>ADAPTER</td>
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<td>02-05-01686</td>
<td>SET OF LENSES</td>
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### EQUIPMENT: ECG
**MODEL:** EK 41  
**MANUFACTURER:** HEILLGA  
**QUANTITY:** 50  
**SITE:** ALL GOVERNERATES

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<td>02-05-01687</td>
<td>POWER SUPPLY PCB</td>
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<td>02-05-01688</td>
<td>SET OF PCB S</td>
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<td>02-05-01689</td>
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<td>H.V PCB</td>
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**EQUIPIT : PH - METER**
MODEL : 3  
MANUFACTURER : CORNING  
QUANTITY : 3  
SITE : BAGHDAD

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<tbody>
<tr>
<td>02-05-01691</td>
<td>ELECTRODE</td>
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**EQUIPIT : MAGNETIC STIRRER**
MODEL :  
MANUFACTURER : GALLEN KAMP  
QUANTITY : 2  
SITE : BAGHDAD

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<tbody>
<tr>
<td>02-05-01692</td>
<td>HEATER</td>
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**EQUIPIT : COOLED AIR INCUBATOR**
MODEL :  
MANUFACTURER : GALLEN KAMP  
QUANTITY : 2  
SITE : BAGHDAD

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<tr>
<td>02-05-01693</td>
<td>PC BOARD</td>
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**EQUIPIT : ECOLYZER**
MODEL :  
MANUFACTURER : ENERGETIC SCIENCE  
QUANTITY : 3  
SITE : BAGHDAD

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<td>02-05-01694</td>
<td>PC BOARD</td>
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<td>02-05-01695</td>
<td>MERCERY CELL C.CIZE</td>
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<td>02-05-01696</td>
<td>NC BATTERY C.SIZE</td>
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<td>02-05-01697</td>
<td>TRANSFORMER</td>
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<td>02-05-01698</td>
<td>SENSOR (ELECTRO-CHEMICAL)</td>
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**EQUIPIT : CO - METER INDICATOR**
MODEL : 70  
MANUFACTURER : MSA  
QUANTITY : 3  
SITE : BAGHDAD

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<td>02-05-01699</td>
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<td>MURCERY BATTERY</td>
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<tr>
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<td>BATTERY BACK</td>
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**EQUIPIT : VENTILATOR**
MODEL : 8403300  
MANUFACTURER : DRAGER  
QUANTITY : 10  
SITE : ALL GOVERNERATES

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<tr>
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<td>PATIENT CONNECTION TUBES</td>
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**EQUIPIT : PACE - MAKER**
MODEL : 250 C/E  
MANUFACTURER : CARDIC - CORPORTOR  
QUANTITY : 10  
SITE : ALL GOVERNERATES

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<td>02-05-01703</td>
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<td>02-05-01704</td>
<td>CAFFETER</td>
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<td>02-05-01705</td>
<td>CANULA</td>
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**EQUIPIT: CHLORID METER**  
**MODEL:**  
**MANUFACTURER:** EEL  
**QUANTITY:** 50  
**SITE:** ALL GOVERNERATES

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<tr>
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<td>02-05-01706</td>
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**EQUIPIT: BLOODGAS ANALYZER**  
**MODEL:** 949 & 2  
**MANUFACTURER:** AVL & ABL  
**QUANTITY:** 15  
**SITE:** ALL GOVERNERATES

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<tr>
<td>02-05-01707</td>
<td>ELECTROD</td>
<td>50 SET/EACH</td>
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**EQUIPIT: ENDOSCOPE**  
**MODEL:**  
**MANUFACTURER:** FUJENON  
**QUANTITY:** 50  
**SITE:** ALL GOVERNERATES

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<td>02-05-01708</td>
<td>FRONT END COVER</td>
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**EQUIPIT: ULTRASOUND**  
**MODEL:** SSD 256  
**MANUFACTURER:** ALOKA  
**QUANTITY:** 10  
**SITE:** ALL GOVERNERATES

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<td>02-05-01709</td>
<td>POWER SUPPLY PCB</td>
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<td>02-05-01710</td>
<td>OUTPUT PCB</td>
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<tr>
<td>02-05-01711</td>
<td>PROB SECTOR - LINEAR</td>
<td>13 SET</td>
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**EQUIPIT: GALVANIC**  
**MODEL:** RABO  
**MANUFACTURER:** SIEMENCE  
**QUANTITY:** 10  
**SITE:** ALL GOVERNERATES

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<td>02-05-01713</td>
<td>SELECTOR SWITCH</td>
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<td>02-05-01714</td>
<td>OUTPUT PCB</td>
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**EQUIPMENT: ANESTHETIC TROLLY & VENTELATOR**  
**MODEL:** SULLA 808  
**COMPANY/MANUFACTURER:** DRAGER / 1989  
**QUANTITY:** 30  
**SITE:** MEDICAL CITY HOSPITAL

<table>
<thead>
<tr>
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<tr>
<td>02-05-01715</td>
<td>VENTILOG</td>
<td>84 04 500</td>
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<tr>
<td>02-05-01716</td>
<td>PRESSARE REGALATOR</td>
<td>84 027 45</td>
<td>25</td>
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<tr>
<td>02-05-01717</td>
<td>312 WAY VALUE</td>
<td>84 046 75</td>
<td>25</td>
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<tr>
<td>02-05-01718</td>
<td>VESSEL</td>
<td>84 04673</td>
<td>25</td>
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<tr>
<td>02-05-01719</td>
<td>VESSEL</td>
<td>84 04673</td>
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<tr>
<td>02-05-01720</td>
<td>AMPLIFIER RELAYS</td>
<td>M 25716</td>
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<td>02-05-01721</td>
<td>AMPLIFIER RELAYS</td>
<td>M 22260</td>
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<td>02-05-01722</td>
<td>CENTRAL VALVE</td>
<td>84 04680</td>
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**EQUIPMENT: SUCTION PUMP**  
**MODEL:** AMEDA EGNELL UNIVERSAL 45  
**COMPANY/MANUFACTURER:** AMEDA  
**QUANTITY:** 30  
**SITE:** MEDICAL CITY HOSPITAL SHAHEED ADNAN

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<tr>
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<td>CYLINDER COMP UNIVERSAL 45</td>
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<td>02-05-01724</td>
<td>CRANK COMPL. UNIVERSAL 45</td>
<td>99110511</td>
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<td>02-05-01725</td>
<td>CYLINDER SUPPORT</td>
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<td>02-05-01726</td>
<td>FLANGE RIGHT</td>
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<td>02-05-01727</td>
<td>FLANGE LEFT</td>
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<td>02-05-01728</td>
<td>GEARING MOTOR 220 V / 50HZ</td>
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<td>02-05-01729</td>
<td>SAFETY RING</td>
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<td>02-05-01730</td>
<td>BALL BEARING</td>
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**EQUIPMENT**: ELECTRO SURGICAL UNIT  
**MODEL**: TD 311  
**COMPANY/ MANUFACTURER**: ESCHMANN / 1989  
**QUANTITY**: 30  
**SITE**: MEDICAL CITY HOSPITAL SHAHEED ADNAN

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<tbody>
<tr>
<td>02-05-01731</td>
<td>PCB , DRIVE TD - DO</td>
<td>697853</td>
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<tr>
<td>02-05-01732</td>
<td>PCB , LOGIC , TD - LO</td>
<td>697859</td>
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<tr>
<td>02-05-01733</td>
<td>PCB , POWER CONT CONTROL TD - PD</td>
<td>697851</td>
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<tr>
<td>02-05-01734</td>
<td>PCB , CONTROL OSCILLATOR &amp; FANE</td>
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<tr>
<td>02-05-01735</td>
<td>PCB , POWER AMPLIFIER TD - PA</td>
<td>697721</td>
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<td>02-05-01736</td>
<td>TRANSFORMER T 801</td>
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<td>02-05-01737</td>
<td>TRANSFORMER T 802</td>
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<tr>
<td>02-05-01738</td>
<td>GENERATOR TD - OSC</td>
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**EQUIPMENT**: CENTERFUGE  
**MODEL**: MINOR 35  
**COMPANY/ MANUFACTURER**: MSE / ENGLAND  
**QUANTITY**: 20  
**SITE**: MEDICAL CITY LABROTARY

<table>
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<tr>
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<tbody>
<tr>
<td>02-05-01739</td>
<td>MOTOR</td>
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<td>02-05-01740</td>
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<td>02-05-01741</td>
<td>SPEED CONTROL</td>
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<td>02-05-01742</td>
<td>CONTROL PCB</td>
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<tr>
<td>02-05-01743</td>
<td>BRUSHES</td>
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**EQUIPMENT**: DELIVERY MONITOR  
**MODEL**: FM3R  
**COMPANY/ MANUFACTURER**: SONICAID  
**QUANTITY**: 3  
**SITE**: MEDICAL CITY HOSPITAL BAGHDAD

<table>
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<tbody>
<tr>
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<td>ULTRA SOUND TRANSDUCER LEMO - FGG - 2B</td>
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<tr>
<td>02-05-01745</td>
<td>CONTRACTION STYLES FOR Z FOLD RECORDER</td>
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<tr>
<td>02-05-01746</td>
<td>ULTRA SOUND STYLES FOR Z FOLD RECORDER</td>
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**EQUIPMENT**: GAMMA COUNTER  
**MODEL**: RIA COUNTER 1200  
**COMPANY/ MANUFACTURER**: MOLSGAARD SCANEZ DENMARK  
**QUANTITY**: 1  
**SITE**: MEDICAL CITY

<table>
<thead>
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<tbody>
<tr>
<td>02-05-01747</td>
<td>SCINTILLATION DETECTOR</td>
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<tr>
<td>02-05-01748</td>
<td>POWER SUPPLY P.C.B</td>
<td>POWER LAB POL 330</td>
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<td>02-05-01749</td>
<td>HIGH VOLTAGE POWER SUPPLY</td>
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<td>02-05-01750</td>
<td>INTERFACE BOARD I</td>
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<tr>
<td>02-05-01751</td>
<td>INTERFACE BOARD II</td>
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<td>02-05-01752</td>
<td>MICROPROCESSOR</td>
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<td>02-05-01753</td>
<td>SCALOR / ANALYZER BOARD</td>
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**EQUIPMENT**: BLOODGAS ANALYZIER  
**MODEL**: 949 & 2  
**MANUFACTURER**: AVL & ABL  
**QUANTITY**: 15  
**SITE**: ALL GOVERNORATES
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<td>EQUIPIT:</td>
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<tr>
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<td>FUJENON</td>
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**EQUIPIT**: SHORT WAVE  
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**EQUIPIT**: SHORT WAVE  
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**MANUFACTURER**: KARL STOZ  
**QUANTITY**: 5  
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**MANUFACTURER**:  
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**EQUIPIT**: MICROWAVE  
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Spare parts list for DC shook type S&W (DMS6001-21-3/4) and central station type S&W 8500/scope 8511, and DS 521

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**EQUIPMENT: X-RAY UNIT**
SHIMADZU CORRORATION
3- karda- nishikicho 1- chome- chiyoda
Tokyo 101 , Japan
Kyoto office
Nishinokyo- Kuwanorcho
Nakagyo- Ku
Kyoto GOH, Japan

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<td>02-05-01833</td>
<td>UDM valra K05804A</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

**EQUIPMENT: The Wheel Chair Model 8AR20**
Carter Company Ltd England

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01834</td>
<td>CW4/10  24x13/8 tyres</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01835</td>
<td>CW4/1124x13/8 inner tubes</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01836</td>
<td>Cw/18x1  solid tyres weel</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01837</td>
<td>CW5/16 Bearing 24 wheel</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01838</td>
<td>BU1/35 Bach rest upholstery 8AR20 green</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01839</td>
<td>SU1/15 Seat upholstery 8AR20 green</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01840</td>
<td>SW2/15 Castor steam bearwg</td>
<td>50</td>
</tr>
</tbody>
</table>

**EQUIPMENT: DENTAL UNIT**
MODEL: CHIRANA ERGOSTAR
Szechoslovakia- Chirana- Export
P-O- Box 221B, 921 75 Peestany
Spare Parts List For Dental Unit Type
Shipana Ergostar 90S

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01841</td>
<td>Complete motor for turnin H.P.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01842</td>
<td>Angle handpiece for micro motor</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01843</td>
<td>Upper gear for angle H.P.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01844</td>
<td>Pinton for angle H.P.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01845</td>
<td>Clip for angle H.P.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01846</td>
<td>Air button for syringe (green)</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01847</td>
<td>Water button for syringe (blue)</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01848</td>
<td>Ravo sculure (2.Hole) complete</td>
<td>5</td>
</tr>
<tr>
<td>02-05-01849</td>
<td>Main board complete</td>
<td>1</td>
</tr>
</tbody>
</table>

**Spare parts for dental chair**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01850</td>
<td>Norbine heinel piece complets</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01851</td>
<td>Norbine heinel piece complets motar</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01852</td>
<td>Micro motor angle hand piece</td>
<td>5</td>
</tr>
</tbody>
</table>

**EQUIPMENT: AUTOCLAVE**
MODEL: VHE-46
COMPANY NAME: TAKZAWA
18488 : Hengo-2-ohome
Bvnknyo.KV, Tokyo, Japan-
Cable address Takizawaika-
telephone 711-9181

**spare parts list for takizaea autolave**

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01853</td>
<td>Heating elemnt 8KW,3PH</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01854</td>
<td>Thermostate for abov</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01855</td>
<td>Transformer 220/100</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01856</td>
<td>Safty valve</td>
<td>25</td>
</tr>
<tr>
<td>02-05-01857</td>
<td>Steam trap</td>
<td>25</td>
</tr>
<tr>
<td>02-05-01858</td>
<td>Contactor 100V.-40Amp</td>
<td>5</td>
</tr>
</tbody>
</table>

**EQUIPMENT: DENTAL UNIT**
Mochita pharmaceutical Co.LTD
7Yotsuyal.Chome Shinjuku.Ku
Tokyo160 Japan
Spare parts list for dantol unit type pelmont compo 350

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01859</td>
<td>Pana air turbine hand piece 4 holes</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01860</td>
<td>pana air turbine hand piece 2 holes</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01861</td>
<td>Complete cartridge for turbine H.P</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01862</td>
<td>Metal chuck for cartrd</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01863</td>
<td>Air motor complete</td>
<td>5</td>
</tr>
<tr>
<td>02-05-01864</td>
<td>Angle hand piece complete</td>
<td>10</td>
</tr>
<tr>
<td>CODE.</td>
<td>DESCRIPTION</td>
<td>PART NO.</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>02-05-01865</td>
<td>Caridge for angle H.P</td>
<td></td>
</tr>
<tr>
<td>02-05-01866</td>
<td>Triple cor complete</td>
<td></td>
</tr>
<tr>
<td>02-05-01867</td>
<td>Triple syring for triple syiple syring</td>
<td></td>
</tr>
<tr>
<td>02-05-01868</td>
<td>Micro pilot valve M.P.V.(N.C)</td>
<td></td>
</tr>
<tr>
<td>02-05-01869</td>
<td>Micro pilot valve M.P.V.(N.O)</td>
<td></td>
</tr>
<tr>
<td>02-05-01870</td>
<td>Complete adaptor for turbine H.P (4 holes)</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Spare parts for dental chair for above</strong></td>
<td></td>
</tr>
<tr>
<td>02-05-01871</td>
<td>Solenoid valve coil 220 V</td>
<td>2833-000119</td>
</tr>
<tr>
<td>02-05-01872</td>
<td>UP. Down switch (black button)</td>
<td></td>
</tr>
</tbody>
</table>

**EQUIPMENT: ECG**

Nihon Kohden
3-4 Nishiochiai 1- Chome
Shinjuku - Ku
Tokyo 161 Japan

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>PART NO.</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01873</td>
<td>Patient cable BJ- 610E</td>
<td></td>
<td>50</td>
</tr>
</tbody>
</table>

**EQUIPMENT: OPERATING LIGHT**

.Takizawa Medical Instrument LTD
Chome , Eunkyo - Ku, Tokyo, Japan
Spare Parts List For Operation Light Type Takizawa
Spare Parts List For Operation Light Type Takizawa

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01874</td>
<td>Bulb 24V, 50 W</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01875</td>
<td>Light intensity centrol with nobe part no. NB335093</td>
<td>10</td>
</tr>
</tbody>
</table>

**EQUIPMENT: OPERATING LIGHT**

.Warmax
Fezedsblisntwo penatwe
Warszawa Wiltoza 50152
P.O. Box 263, 272
Telex 814311
Poland
Spare Parts List For Operation Light Type Warmax

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01876</td>
<td>Miror Bulb 24 V, 40W</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01877</td>
<td>Miror Bulb 24V, 35W</td>
<td>100</td>
</tr>
</tbody>
</table>

**EQUIPMENT: OPERATING LIGHT**

.DD Dalalchi Shomet Co.LTD
Tokyo - Japan

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01878</td>
<td>Halogen Bulb 24V. 50W Type H24501</td>
<td>200</td>
</tr>
</tbody>
</table>

**EQUIPMENT: WHEEL CHAIR**

.Yamamoto Anil Co. LTD.
P.o. Box No. 600 Part
Kote , 651- 01
Japan
Spare Parts List For RG-16 Deluxe Wheel
Chain Pneumatic Caster Type

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01883</td>
<td>Wheel 24&quot;, Pneumatic</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01884</td>
<td>Rubber for above</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01885</td>
<td>Caster Complete 6” Solid</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01886</td>
<td>Caster steam bearing</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01887</td>
<td>Back rest</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01888</td>
<td>Seat</td>
<td>200</td>
</tr>
<tr>
<td></td>
<td><strong>DESCRIPTION</strong></td>
<td></td>
</tr>
<tr>
<td>02-05-01889</td>
<td>Videocon (Camara Tube) for Shimadzu angiography</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01890</td>
<td>Heater bath for Kodak automatic processor model M8</td>
<td>2</td>
</tr>
</tbody>
</table>

**EQUIPMENT: X-RAY**
The following spare parts for Shimadzu machines X-ray High Tension type HD 150 B 10.2

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01891</td>
<td>Circllex 0.3/0.8 P38 C-42</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01892</td>
<td>Circllex 1/2 P3c C-40</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01893</td>
<td>Circllex 0.6/1/2 P38 C-40</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01894</td>
<td>Circllex 0.8 P83 C-40</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01895</td>
<td>Circllex 0.5/1 P33 C-40</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01896</td>
<td>Power Boards Eschmann Electro- Surgical</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01897</td>
<td>Diathermy unit type TD</td>
<td>11</td>
</tr>
<tr>
<td>02-05-01898</td>
<td>Halogen lamps for operating microscope zeiss OPM 1 163707</td>
<td>15</td>
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</table>

**Spare Parts For Sterilizer Sakura HVA-M12:**

<table>
<thead>
<tr>
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<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01899</td>
<td>Motor valve MB-10 1/2</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01900</td>
<td>Motor valve MB-10 3/4</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01901</td>
<td>Motor valve HMY-32H 3/8</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01902</td>
<td>Solenoid valve for steam</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01903</td>
<td>Solenoid valve for water</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01904</td>
<td>Safety valve FB-4 3/4</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01905</td>
<td>Pressure reducing -valve RD-3 1/2</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01906</td>
<td>Timer No.6M</td>
<td>2</td>
</tr>
<tr>
<td>02-05-01907</td>
<td>Check valve T-125 3/4</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01908</td>
<td>Check valve J islok</td>
<td>9</td>
</tr>
<tr>
<td>02-05-01909</td>
<td>Check valve J125 1/2</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01910</td>
<td>Pressure switch FPS-C103</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01911</td>
<td>Thermo - sensor Rs-12 - MCD 10300- IEA- 2000</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01912</td>
<td>Thermo - sensor Rx-P 100- 305 -B-0069-1</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01913</td>
<td>Sprocket for motor</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01914</td>
<td>Sprocket for door</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01915</td>
<td>Thermo regulator</td>
<td>4</td>
</tr>
<tr>
<td>02-05-01916</td>
<td>Solenoid valve for seal</td>
<td>9</td>
</tr>
<tr>
<td>02-05-01917</td>
<td>Motor for chair &amp; transformer for dental equipment type yoshida</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>TE-31</td>
<td></td>
</tr>
</tbody>
</table>

**Solutions and S.P for technicon Laboratory Units.**

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01918</td>
<td>Bunacid 4 x 900 ml</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01919</td>
<td>Bun Color reagent 2 x 4 L</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01920</td>
<td>Glu-Cient 1 x 6 L</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01921</td>
<td>BRIJ 35% 1 L</td>
<td>25</td>
</tr>
<tr>
<td>02-05-01922</td>
<td>Servo Emplifier each</td>
<td>7</td>
</tr>
<tr>
<td>02-05-01923</td>
<td>Pump tube (GRN-GRN) 1 x 12</td>
<td>40</td>
</tr>
<tr>
<td>02-05-01924</td>
<td>Pump Tube (ORN-YcL) 1 x 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01925</td>
<td>Pump Tube (ORN-GRN) 1 x 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01926</td>
<td>Pump Tube (wht-Wht) 1 x 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01927</td>
<td>Pump Tube (Red-Red) 1 x 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01928</td>
<td>Pump Tube (BLK-BLK) 1 x 12</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01929</td>
<td>Pump Tube (ORN-ORN) 1 x 12</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01930</td>
<td>Chart paper each</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01931</td>
<td>Membrane 1 x 12</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01932</td>
<td>Blue tubing M</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01933</td>
<td>Red Tubing M</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01934</td>
<td>Black tubing M</td>
<td>500</td>
</tr>
<tr>
<td>02-05-01935</td>
<td>Heating bath 37C each</td>
<td>5</td>
</tr>
<tr>
<td>02-05-01936</td>
<td>Heating bath 90C each</td>
<td>5</td>
</tr>
<tr>
<td>02-05-01937</td>
<td>Drive belt each</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01938</td>
<td>Standard solution for urea &amp; sugar</td>
<td></td>
</tr>
</tbody>
</table>

**SPARE PARTS FOR DENTAL UNITS FROM W&H/ AUSTRIA**

<table>
<thead>
<tr>
<th>CODE.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-01939</td>
<td>Screen</td>
<td>200</td>
</tr>
<tr>
<td>02-05-01940</td>
<td>Cuspidor</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01941</td>
<td>Gasjet ( ceramic cuspidor)</td>
<td>100</td>
</tr>
<tr>
<td>02-05-01942</td>
<td>Cuspidor adaptor</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01943</td>
<td>Switch 8121 J81</td>
<td>10</td>
</tr>
<tr>
<td>02-05-01944</td>
<td>Filter handle</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01945</td>
<td>Outlet nipple</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01946</td>
<td>Nipple of suction hose, small</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01947</td>
<td>Water collector</td>
<td>50</td>
</tr>
<tr>
<td>02-05-01948</td>
<td>Timer PCB 1128-2</td>
<td>20</td>
</tr>
<tr>
<td>02-05-01949</td>
<td>Chuck of the microvac</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01950</td>
<td>Cup</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01951</td>
<td>Filter controller air</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01952</td>
<td>Air filter</td>
<td>2000</td>
</tr>
<tr>
<td>02-05-01953</td>
<td>Cup for filter cont</td>
<td>600</td>
</tr>
<tr>
<td>02-05-01954</td>
<td>Filter controller water</td>
<td>30</td>
</tr>
<tr>
<td>02-05-01955</td>
<td>Magn valve burgert 211/A</td>
<td>100</td>
</tr>
</tbody>
</table>
02-05-01956  Fuse base  200
02-05-01957  Main switch  50
02-05-01958  Transfor  10
02-05-01959  Spring  100
02-05-01960  Micro coupling omron 5-GL  50
02-05-01961  Grip of the foot control  50
02-05-01962  Autochip PCB 860115  40
02-05-01963  Axle  50
02-05-01964  Adapter shank ral 9002  50
02-05-01965  Slide plate  50
02-05-01966  Washer DIN 2993 B DIA8.2/16x0.6  50
02-05-01967  NUT DIN 937 M8  50
02-05-01968  Instrument sensor PCB 106-10-08A  50
02-05-01969  Spring  20
02-05-01970  Stop cover  50
02-05-01971  Support, Black  20
02-05-01972  Console PCB PN 1118  50
02-05-01973  Magn vale M-300-C-01  10
02-05-01974  Lid  10
02-05-01975  Closing membrane  20
02-05-01976  Upper chamber  10
02-05-01977  Cone  10
02-05-01978  Emergency switch  10
02-05-01979  Gasget  40
02-05-01980  Axle  10
02-05-01981  Nut  20
02-05-01982  Middle bottom  10
02-05-01983  Lower chamber  10
02-05-01984  Draining membrane  20
02-05-01985  Bottom valve  20
02-05-01986  Binding clasp  100
02-05-01987  Rubber knob  20
02-05-01988  Rubber spring  1000
02-05-01989  Lower piece  50
02-05-01990  Return dowel  50
02-05-01991  Return spring  50
02-05-01992  Inlet Cap  50
02-05-01993  Pushing knob for micro  100
02-05-01994  Hose coupling  50
02-05-01995  Magn valve burgert M300 C-10.6  50
02-05-01996  Micro switch omron SS-5 GL  50
02-05-01997  Quick connection elite  50
02-05-01998  Adjusting knob 0711 M 8x30  50
02-05-01999  Finger screw M 5x25  200
02-05-02000  Module PCB 1122  50
02-05-02001  Instrument holder  50
02-05-02002  Adjusting piece for inst. holder  50
02-05-02003  Attaching piece for inst. holder  50
02-05-02004  Turbing tube 4 hole miltix  200
02-05-02005  Tube piezoma, black  10
02-05-02006  Power piezomatic  20
02-05-02007  Power potantiometer  20
02-05-02008  Handpiece piezomatic  20
02-05-02009  Piezomatic TIP no.1  40
02-05-02010  Piezomatic TIP no.2  40
02-05-02011  Piezomatic TIP .no.3  40
02-05-02012  Syringe 3 way pen straight  50
02-05-02013  Gas spring 90 nly the endo  200
02-05-02014  Closing membrane  10
02-05-02015  Plug  20
02-05-02016  Barromg F:PAT  20
02-05-02017  Gasket  20
02-05-02018  Bottom membrane  50
02-05-02019  Binding clasp  20
02-05-02020  Halogen lamp  500

**SPARE PARTS FOR W&H INSTRUMENTS**

02-05-02021  Spare rotor cap.  200
02-05-02022  Push botton cpt.  
02-05-02023  Red gear cap.  60
02-05-02024  E- Motor/Hand piece with cable fitting to ELCO-S-E  30
02-05-02025  Ball bearing  100
02-05-02026  Chuck  100
02-05-02027  Threaded axle cple  50
02-05-02028  Ball bearing  400
02-05-02029  Claw sleave CPL. Green  100
02-05-02030  Rotor blace  100
02-05-02031  26900 W&H service oil  30
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**SPARE PART FOR DENTAL LAP. HP. CAT.NO.150**
### DENT PLANT COMPLETE SET

**02-05-02108**
- Instrument set

5.1 Instruments for implant body placement
5.2 Instruments for implant and for superstructures
5.3 Supplementary instruments

**02-05-02109**
Screw root form implants (Assorted)

2.1 Implant to be implanted by one-stage operation
2.1.1.02,35mm Threaded red-form (or needle) implants
2.1.2.03mm Screw root form implants
2.1.3.04mm Screw root form implants for one-stage operation
2.1.4.04,5mm Screw root form implants for one-stage operation

**02-05-02110**
Necks, abutments, and laboratory accessories (Assorted)

4.1 Necks (or permucosal extensions)
4.2 Abutments (or heads)
4.3 Laboratory accessories

**02-05-02111**
Elcomed operating-unit cpl.

2.1 Special motor with mounted connection cable
2.2 Set of W+H hand pieces for implantology, consisting of 12 pcs
2.3 Micromotor W+H (for elco s model 8018E)
2.4 Air motor W+H 20 Rm
2.5 Coupling 4h-W+H(Adapter)
2.6 Flexible cable for kavo motors

### SPARE PARTS FOR KAVE DENTAL UNIT MONDIAL 1032 S

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<td>200 2406</td>
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<td>02-05-02244</td>
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<td>02-05-02245</td>
<td>215 5161</td>
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<td>18</td>
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<td>02-05-02246</td>
<td>210 3100</td>
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</table>
### SPARE PARTS FOR THIRATRON CT 780 RELATED TO COBALT UNIT

#### Collimator assembly
- **Collimator X- Y Readout scaler**: 1
- **Collimator bolt**: 1
- **Digital panelmeter for (X-Y),(AN 2030-3 digit including 7 segment I-C. for readout**: 2
- **Collimator cable**: 1
- **Mechanical lock**: 1
- **Electrical microswitch( lever)**: 2

#### Light field size assembly
- **Light field assembly**: 2
- **Quarte- halogen bulb(ATD 2400- 006)**: 6

#### Optical distance indicator
- **Bulb C.B.1130,6.4V,2.63A(3L00977)**: 12

#### Console assembly
- **Lamp 28V- 327( console, bean on ,bean off and rest) (3L01005)**: 6
- **Pilot light electro.SW. MOD . 2M3- H22-G47-24. RD(3B032303)**: 2
- **Pilot light- electro SW.MOD. 2M3- H22-G48-(GN) (3L023309)**: 2
- **Key SW. electro- SW.MOD 2f 3KC-G109**: 2
- **Push button SW. electro 2B4- H22-G 14-4 (XL)**: 2
- **Push button SW. electro MOD 2C33-H22-G13**: 2
- **Therapy timer L.F 4L0721 (55 MINT.6 HZ) (3T037903)**: 1

#### Master - self sor's for head swivel , table rotation
- **Couch 23 assembly**: 12

#### Service supplies for ware houses

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>QTY</th>
</tr>
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<tbody>
<tr>
<td>02-05-02293</td>
<td>Fork lift (3ton)</td>
<td>3</td>
</tr>
<tr>
<td>02-05-02294</td>
<td>Fork lift (2 ton) with spare parts including tyre and battry for two years</td>
<td>7</td>
</tr>
<tr>
<td>02-05-02295</td>
<td>Manual hydraulic jack</td>
<td>20</td>
</tr>
<tr>
<td>02-05-02296</td>
<td>Fork lift type (yell)</td>
<td>10</td>
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<tr>
<td>02-05-02297</td>
<td>Fork lift ( 3 ton ) type (lansenk )</td>
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</tr>
<tr>
<td>02-05-02298</td>
<td>Hydraulic jack (1 ton )</td>
<td>15</td>
</tr>
<tr>
<td>02-05-02299</td>
<td>Cold stor cars</td>
<td>42</td>
</tr>
<tr>
<td>02-05-02300</td>
<td>Chiller</td>
<td>20</td>
</tr>
<tr>
<td>02-05-02301</td>
<td>Manual mechanical jack(0.25 ton) with spare parts for two years</td>
<td>2</td>
</tr>
<tr>
<td>02-05-02302</td>
<td>Cold stor car for mussels and vassins with spare parts including tyre ,battry and cooling gas for two years</td>
<td>2</td>
</tr>
<tr>
<td>02-05-02303</td>
<td>Vehicle pick-up doubl cabinet (patrol) (one for each governrate + 7 for the three northern governorates)</td>
<td>22</td>
</tr>
<tr>
<td>02-05-02304</td>
<td>Land cruiser 4 wheel driver ( tow for each governrate)</td>
<td>36</td>
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### Spare parts for lansing fork lift - Trucks- Typeaer 5.1

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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Below are the spare parts concerning printing machines (GTO) and letter press machines (Hiedlberg) which were approved in the memorandum of agreement.

<table>
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<th>Code</th>
<th>Description</th>
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<tr>
<td>02-05-02341</td>
<td>Paper size 100x70cm packet contains 500 paper.</td>
<td>10000 Pack</td>
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<tr>
<td>02-05-02342</td>
<td>Metal photo plate size 50x100cm.</td>
<td>20 packet.</td>
</tr>
<tr>
<td>02-05-02343</td>
<td>Blanket 50x 100cm.</td>
<td>100 piece.</td>
</tr>
<tr>
<td>02-05-02344</td>
<td>Black ink one kilogram.</td>
<td>200 packet.</td>
</tr>
<tr>
<td>02-05-02345</td>
<td>Ink roller (Hiedlberg) with tow</td>
<td>1 Set</td>
</tr>
<tr>
<td>02-05-02346</td>
<td>Water roller (GTO) 52 cm.</td>
<td>2 Set</td>
</tr>
<tr>
<td>02-05-02347</td>
<td>Piece of plate (GTO) 52 cm.</td>
<td>12</td>
</tr>
<tr>
<td>02-05-02348</td>
<td>Piece of blanket (GTO) 52cm.</td>
<td>12</td>
</tr>
<tr>
<td>02-05-02349</td>
<td>Blanket (GTO).</td>
<td>12</td>
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<tr>
<td>02-05-02350</td>
<td>English Letter press counter</td>
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<tr>
<td>02-05-02351</td>
<td>Arabic Letter press counter</td>
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<tr>
<td>02-05-02352</td>
<td>Horizontal Offset counter (GTO)</td>
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<tr>
<td>02-05-02353</td>
<td>Vartical Offset counter. (GTO)</td>
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<tr>
<td>02-05-02354</td>
<td>Whole ink machine offset 52cm. (GTO).</td>
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<tr>
<td>02-05-02355</td>
<td>Pool for washing the machines</td>
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<tr>
<td>02-05-02356</td>
<td>Jacket sylender (GTO) 52x41 cm.</td>
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<tr>
<td>02-05-02357</td>
<td>Different sizes plates</td>
<td>6 packets.</td>
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<tr>
<td>02-05-02358</td>
<td>Black ink and different colour ink</td>
<td>1000 packet.</td>
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<tr>
<td>02-05-02359</td>
<td>Cloh for water rollers size 9 cm.</td>
<td>100 m.</td>
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</table>
02-05-02360 Cloth for water rollers size 7 cm. 100 m
02-05-02361 Rings of counter base (GTO) with cams 10 sets.
02-05-02362 Holder for paper delivering size 46 cm. (GTO) 12
02-05-02363 Water rollers size 52 cm. 8
02-05-02364 Ballerien (GTO) 22m. 20
02-05-02365 Different size ballaeren size 6001 50
02-05-02366 Spare parts for clipper machine (honr). 5
02-05-02367 Spare parts for garafix machine (clips cather set) with catter 5
02-05-02368 Hallogine lamp power 1000 watt. 10
02-05-02369 Paper cutter for (pooler) machines size 115. 4
02-05-02370 Paper size for (welenberg) machines size 115. 4
02-05-02371 Developer plate 100 Pack
02-05-02372 Films developer 100 packet.
02-05-02373 Water pools size 46 cm. 4
02-05-02374 Inhing camter roller (GTO) 6 sets.
02-05-02375 Cutter for (perfecta) german cutter 4
02-05-02376 Hydraulic distribution system for (parfecta) cutter 2

For sonar sonaline SL1
02-05-02377 7.5MHZ Sector porbe 1
02-05-02378 FNA-Guding probe 1
02-05-02379 10MHZ Sector probe 1
02-05-02380 3.5MHZ Sector probe 1
02-05-02381 Probe 5MHZ Sector 1
02-05-02382 Seimens (Imager) probe 3.5MHZ 1

Toshiba Sonolager L-Sal 35A
02-05-02383 Probe 3.5MHZ Linear Brud and Kjar. 1
02-05-02384 Dual had sector transducer tubp 8529 2
02-05-02385 Rectal Transducu tepe 8537 1
02-05-02386 Trans urcestral Transducer type 1850 1
02-05-02387 Pature attachment for type 8529 2
02-05-02388 Fan Unit 1

Company Name : TIFA/ USA

Subj.: Spare Parts for tifa fogging machine model 1554

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<th>Description</th>
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<td>02-05-02390</td>
<td>Fule pumps</td>
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<td>02-05-02391</td>
<td>Formulation Pumps</td>
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<tr>
<td>02-05-02392</td>
<td>Carbureter repair Kit</td>
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<tr>
<td>02-05-02393</td>
<td>Ignition Electrode</td>
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<td>02-05-02394</td>
<td>Ground wire</td>
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<tr>
<td>02-05-02395</td>
<td>Nozzle with strainer</td>
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<td>02-05-02396</td>
<td>Spark plug</td>
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<td>02-05-02397</td>
<td>Fuel Valve</td>
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<td>02-05-02398</td>
<td>fog Valve</td>
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<td>Partical size selector valve</td>
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<td>Gas selonoid valve</td>
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<td>02-05-02401</td>
<td>Formulation selonoid valve</td>
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<td>02-05-02402</td>
<td>Complete set of Switches</td>
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<td>02-05-02403</td>
<td>Complete set of Hoses</td>
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<td>02-05-02404</td>
<td>Complete set of Belts</td>
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<td>Start selenoid valve</td>
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<td>02-05-02406</td>
<td>Gas pressure Gauge</td>
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<td>02-05-02407</td>
<td>Formulator pressure Gauge</td>
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<td>Pyrometer</td>
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<td>Tachometer</td>
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<td>Fire traps</td>
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<td>02-05-02411</td>
<td>Pressure Switch</td>
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<td>02-05-02412</td>
<td>Thermo couple</td>
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<td>Complete set of Gas Kit</td>
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<td>02-05-02414</td>
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<td>02-05-02416</td>
<td>Mufflers Complete</td>
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<td>02-05-02417</td>
<td>Suction and return manifold line</td>
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. Tyres and Tubes Required For Health Institutions in Iraq

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<td>02-05-02419</td>
<td>650 x 14</td>
<td>1500</td>
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<td>02-05-02420</td>
<td>700 x 15</td>
<td>2000</td>
</tr>
<tr>
<td>02-05-02421</td>
<td>750 x 16</td>
<td>1500</td>
</tr>
<tr>
<td>02-05-02422</td>
<td>205 x 16</td>
<td>1500</td>
</tr>
<tr>
<td>02-05-02423</td>
<td>650 x 16</td>
<td>1000</td>
</tr>
<tr>
<td>02-05-02424</td>
<td>1200x 20</td>
<td>1000</td>
</tr>
<tr>
<td>02-05-02425</td>
<td>1100x 20</td>
<td>1000</td>
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### Equipment: General Material

<table>
<thead>
<tr>
<th>Item</th>
<th>Code</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>X-Ray film Automatic processor (E2-009)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RPX-omat M8</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kodak -Germany</td>
<td></td>
<td></td>
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<tr>
<td>Installed</td>
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</table>

- **Equipment name:** X-Ray film Automatic processor (E2-009)
- **Model:** RPX-omat M8
- **Company name:** Kodak - Germany
- **Quantity installed:** 50
- **Site:** All governorates

**Equipment**: X-Ray Generator

<table>
<thead>
<tr>
<th>Item</th>
<th>Code</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>HD-150G813</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shimadzo - Japan</td>
<td></td>
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<td>Installed</td>
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- **Equipment name:** X-Ray Generator
- **Model:** HD-150G813
- **Company name:** Shimadzo - Japan
- **Quantity installed:** 13
- **Site:** All governorates

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**Equipment: General Material**

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<tbody>
<tr>
<td>RESIN CATION</td>
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<td>50 TON</td>
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**Equipment: General Material**

<table>
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<tr>
<th>Item</th>
<th>Code</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>X-Ray film Automatic processor (E2-009)</td>
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<tr>
<td>RPX-omat M8</td>
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<td>Kodak -Germany</td>
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<tr>
<td>Installed</td>
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- **Equipment name:** X-Ray film Automatic processor (E2-009)
- **Model:** RPX-omat M8
- **Company name:** Kodak - Germany
- **Quantity installed:** 50
- **Site:** All governorates

**Equipment**: X-Ray Generator

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<thead>
<tr>
<th>Item</th>
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<tbody>
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<td>Shimadzo - Japan</td>
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- **Equipment name:** X-Ray Generator
- **Model:** HD-150G813
- **Company name:** Shimadzo - Japan
- **Quantity installed:** 13
- **Site:** All governorates
02-05-02486 Transistor type EVG33-050 10
02-05-02487 Solid state transistor ETG 81-050 30A 500V 060-43214 20
02-05-02488 MA Board 501-65530B 10

**Equipment name:** X-Ray Unit
**Model:** HD-150 B-10
**Company name:** Shimadzo -Japan
**Quantity installed:** 26
**Site:** All governorates

02-05-02489 MA Control Board 501-65529 5
02-05-02490 MA meter Control Board assy 501-63473P 5
02-05-02491 Board sec. control assy 501-64456 5
02-05-02492 Over load projector 10 assy 501-63448 5
02-05-02493 Board 501 65529 5
02-05-02494 Board 501 64456 5
02-05-02495 Board 501-64456 5

02-05-02496 Carriage derive motor film IA 9/5 - 3-25, 100V 5
02-05-02497 Motor  100V, 2.5 UF, 30 min 5

**Equipment name:** X-Ray Spot film device
**Model:** HB-150 G40
**Company name:** Shimadzo -Japan
**Quantity installed:** 13
**Site:** All governorates

02-05-02498 X-Ray tube voltage regulator KV regulator. URK25GK-A2 5
02-05-02499 Carriage drive motor. 5

**Equipment name:** X-Ray System, Universal remote controlled
**Model:** Gitroscop
**Company name:** Shimadzo -Japan
**Quantity installed:** 13
**Site:** All governorates

02-05-02500 X-Ray tube head complete. DRX-66DK 50
02-05-02501 X-Ray tube insert with washers, bellow,etc. DR-66 50
02-05-02502 Mercury switch RY-2 20
02-05-02503 Relay RY-4 10

**Equipment name:** Mobile X-Ray unit
**Model:** KCD-10
**Company name:** Toshiba -Japan
**Quantity installed:** 200
**Site:** All governorates

02-05-02504 Single tank with X-Ray tube for medirol-1 DR-125/110 30
02-05-02505 X-Ray tube insert DR-125/110 30
02-05-02506 Electronic timer AO-1 10
02-05-02507 Correction switch 10

**Equipment name:** Mobile X-Ray unit with table
**Model:** Mediroil -1
**Company name:** Medicor - Hungary
**Quantity installed:** 180
**Site:** All governorates

**Code** | **Description** | **Ref. No.** | **Qty.**
--- | --- | --- | ---
02-05-02508 | Timer transformer E 160 | 4522 100-0820 | 6

**Equipment name:** Mass chest X-Ray mobile unit
**Model:** MCS x-Ray FFT
**Company name:** Philips, Holland
**Quantity installed:** 6
**Site:** All governorates

**Code** | **Description** | **Ref. No.** | **Qty.**
--- | --- | --- | ---
02-05-02509 | Image Intensifier for WHA-10A | 15
02-05-02510 | T.V chainsf-200 | 4
02-05-02511 | Camera | 06956-2/6 | 4
02-05-02512  High voltage transformer Including X-Ray head for SDO 0.4/1.5  532-22085  30

**Equipment name**: X-Ray Unit with TV  
**Model**: HD-150 B-10 1985  
**Company name**: Shimadzu, Japan  
**Quantity installed**: 13  
**Site**: All governorates

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**Equipment name**: Silver collector  
**Model**: FX-30m  
**Company name**: Shimadzu, Japan  
**Quantity installed**: 43  
**Site**: All governorates

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**Equipment name**: CT Scanner Somoto  
**Model**: HIQ  
**Company name**: Siemens -Germany  
**Quantity installed**: 2  
**Site**: Baghdad

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**Equipment name**: X-Ray unit  
**Model**: Angioscop  
**Company name**: Siemens -Germany  
**Quantity installed**: 3  
**Site**: Baghdad

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**Equipment name**: X-Ray unit  
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**Site**: Baghdad

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**Site**: Baghdad

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**Site**: Baghdad

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<td>Maintenance Cartridge for SHARP JX-SMLP INK JET JX-SMLP Imager</td>
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**Equipment name:** X-Ray units  
**Model:** ID-125L  
**Company name:** Shimadzo - Japan  
**Quantity installed:** 150  
**Site:** All Governorates

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<td>X-Ray tube head complete with H.T.T</td>
<td>501-966500-12 MD 100 P/D1801</td>
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<td>02-05-02590</td>
<td>X-Ray tube insert D 180</td>
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<td>02-05-02591</td>
<td>X-Ray tube head complete 1/2UG13 AN-30 (MC 100 L-30)</td>
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<td>X-Ray tube head complete 1/2UG13 CN-25</td>
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<td>02-05-02598</td>
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<td>P.C.B mA control - 10</td>
<td>501-62925 N</td>
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<td>02-05-02602</td>
<td>P.C.B startor - 3</td>
<td>501-66354 E</td>
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<td>02-05-02603</td>
<td>H.T cable 12 meter longe</td>
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<td>02-05-02604</td>
<td>H.T transformer for LD-150L 509-29 764-92</td>
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<td>02-05-02605</td>
<td>New vicon tube S 1400</td>
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<td>02-05-02606</td>
<td>Casselle tray</td>
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<td>02-05-02607</td>
<td>Halogen lamp</td>
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<td>02-05-02609</td>
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<td>828-038 W100 500-0614-03</td>
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<td>02-05-02611</td>
<td>Cassette tray</td>
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<td>02-05-02612</td>
<td>Fillament transformer</td>
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**Equipment name:** X-Ray units  
**Model:** Medio 50  
**Company name:** Philips - Holland  
**Quantity installed:** 4  
**Site:** All Governorates

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<td>X-Ray tube head complete for vediio 50</td>
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<td>02-05-02615</td>
<td>X-Ray tube head complete</td>
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<td>02-05-02616</td>
<td>Timer transformer E/60</td>
<td>4522 100-0820</td>
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<td>02-05-02617</td>
<td>MCS 70-5 casset for odelca camera</td>
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**Equipment name:** X-Ray units  
**Model:** KXO - 12M  
**Company name:** Toshiba - Japan  
**Quantity installed:** 70  
**Site:** All Governorates

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<td>X-Ray tube insert</td>
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<td>02-05-02619</td>
<td>X-Ray tube head complete for 500 MA unit</td>
<td>DRX-1603 B</td>
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<td>02-05-02620</td>
<td>X-Ray insert</td>
<td>DR-66 (1.5x1.5)</td>
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<td>02-05-02621</td>
<td>Motor for MCS</td>
<td>220V-50HZ 0.45A 4000 RPM</td>
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<td>02-05-02622</td>
<td>Magnet contantor</td>
<td>C4 - 35</td>
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<td>02-05-02623</td>
<td>Magnet brake</td>
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<td>02-05-02624</td>
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<td>02-05-02625</td>
<td>Micro SW</td>
<td>-7 15 G022</td>
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<td>02-05-02626</td>
<td>Micro Sw</td>
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<td>02-05-02627</td>
<td>Magnet contactor</td>
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<td>02-05-02628</td>
<td>MG contactor</td>
<td>GA 113 DB1WTXIS</td>
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**Equipment name:** X-Ray units  
**Model:** Dental X-Ray  
**Company name:** Tropy - France  
**Quantity installed:** 350  
**Site:** All Governrates

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<td>X-Ray tube head complete</td>
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<td>X-Ray tube head complete</td>
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**Equipment name:** Image Intensifier  
**Company:** Siemens - Germany  
**Site:** Baghdad

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<td>02-05-02632</td>
<td>TV system videomed 2</td>
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<td>02-05-02633</td>
<td>TV monitor 44 cm</td>
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<td>02-05-02634</td>
<td>X-ray tube</td>
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**Equipment name:** Spare parts for X-ray films auto processing  
**Company:** IMS, Italy  
**Site:** All Governrates

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<td>02-05-02637</td>
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<td>02-05-02638</td>
<td>Helical gear 6mm</td>
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<td>02-05-02639</td>
<td>Electronic switch relay 220V AC</td>
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<td>02-05-02640</td>
<td>Infra-red rays lamp</td>
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<td>02-05-02641</td>
<td>Fuse 0.5 Amp</td>
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<td>02-05-02643</td>
<td>Female connector 6 pole</td>
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<td>Geared motor with capacitor</td>
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<td>Thermal regulator</td>
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<td>02-05-02661</td>
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**Spare Part for Hudson / S Pumps**

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<td>02-05-02665</td>
<td>Cover chian</td>
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<td>02-05-02666</td>
<td>Cover gas kit</td>
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<td><strong>Spare parts for medical equipment</strong></td>
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<td>Battery 6 volt Serial No.5-5-170</td>
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<td>02-05-02712</td>
<td>Coupling serial No.4-35</td>
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<td>02-05-02713</td>
<td>PC board serial No.3050</td>
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<td>02-05-02714</td>
<td>Equipment: Monitor sircuts 404-1</td>
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<td>PC board Serial No.84 20317E 2250 A53</td>
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<td>Pressure transducer Serial No.45 27 950</td>
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<td>Patient cable with adaptors serial no. 45 23254</td>
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<td>02-05-02718</td>
<td>Electrode adhesive rings serial NO. 45 23 742</td>
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<td>Mod.Polyd.80 E27 97 277x1512</td>
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<td>02-05-02724</td>
<td>Control console with programing attachment</td>
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<td>02-05-02725</td>
<td>Monotor model 8714560 x 1765 serial no.01803 modification 1765 220V 1 phase</td>
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<td>02-05-02726</td>
<td>Lamps for tagarno 35AX</td>
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<td>H.T generator model 7240088 X 1415 serial no.649 05 601</td>
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<td>D 46 actual valve acquisition (8055931 X1415)</td>
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<td>X-ray tube megafox 125/30/82C -120LW tube housing</td>
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<td>02-05-02731</td>
<td>Mega 12530/82C</td>
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<td>Image intensifier optical lateral 1712HD model no.8832776V 5760 serial no.44568 590</td>
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<td>Image intensifier frontal optical 27 HD- Triplex model no.8832 719V 5054 serial no.79051 508</td>
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<td>02-05-02734</td>
<td>Board Q 4700902 GE 001</td>
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<td>02-05-02735</td>
<td>Board VV 9455791 XE 001</td>
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<td>02-05-02736</td>
<td>Board H 2893063 GE 001</td>
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<td>02-05-02737</td>
<td>Board F 4737052 GE001</td>
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<td>02-05-02738</td>
<td>Board Z 2893048 GE001</td>
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<td>02-05-02739</td>
<td>Board S 4700910 GE001</td>
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<td>02-05-02740</td>
<td>Stabilizer BP 4762530 XE001</td>
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<td>Board N1 4737 151 GE001</td>
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<td>Board N2 4757 258 XE001</td>
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<td>Board I 4737 110 GE001</td>
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<td>Board NV 4418976 RH052</td>
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<td>02-05-02745</td>
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<td>Board H C72411-A3-L53</td>
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<td>Board VV C72411-A3-L202</td>
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<td>02-05-02750</td>
<td>Board VV C72411-A3-L203</td>
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<td>Monitor for D-S.A model no.8714511 X1762 serial no.01136 modification X1762</td>
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<td>02-05-02752</td>
<td>Coupling No. 4707683 GE016</td>
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<td>Pulley No.4707733GE016</td>
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<td>Belt No.4701280GE016</td>
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<td>02-05-02755</td>
<td>Tooth head wheel No. 4707683GE016</td>
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<td>02-05-02756</td>
<td>Tooth head wheel No. 470757GE</td>
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<td>02-05-02757</td>
<td>Coupling no.4708640GE016</td>
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<td>02-05-02758</td>
<td>Boarded no.4701264GG016</td>
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### EMERGENCY PARTS/ SMALL INSTRUMENTS

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<th>Ref.No.</th>
<th>Description</th>
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<tr>
<td>02-05-02781</td>
<td>Retinoscope Retinoscope bulb 2.5V</td>
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<td>02-05-02782</td>
<td>Slit lamp 18 97 23 6V/4, 5A spare bulbs for Haag- Streit 900</td>
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<tr>
<td>02-05-02783</td>
<td>Slit lamp/ Fixation point 17 52 69 5V spare bulbs for HS900</td>
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<tr>
<td>02-05-02784</td>
<td>Field analyser (C.Clarke) 10.61.27 Flash bulb for HK2 Friedmann</td>
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<tr>
<td>02-05-02785</td>
<td>Friedmann HK2 18 44 62 Illumination bulb 8V/15A</td>
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<tr>
<td>02-05-02786</td>
<td>Neitz 10H Indirect ophthalmoscope 11 60 51 6V/10W bulb</td>
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<tr>
<td>02-05-02787</td>
<td>Neitz 10H binocular indirect ophthalmoscope Blue cobalt filter</td>
<td>10.02.44</td>
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<tr>
<td>02-05-02788</td>
<td>Neitz 10H 11 60 55 Scleral depressor</td>
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<tr>
<td>02-05-02789</td>
<td>Friedmann MK2, Bloc 100 Schemas standards</td>
<td>15.98.24</td>
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<tr>
<td>02-05-02790</td>
<td>Clement clarke synoptophore Spare bulb, after image device</td>
<td>18.00.98</td>
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<tr>
<td>02-05-02791</td>
<td>Tests on synoptophore clarke Spare bulbs 6V/0, 3A</td>
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<tr>
<td>02-05-02792</td>
<td>Slides on Clark synoptophore bulb (12V/24W)</td>
<td>14.34.99</td>
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<td>02-05-02793</td>
<td>Ophthalmoscope 7HL Ophthalmoscope on rechargeable battery handle, without double table charger. halogen bulb rekoss disc with corrections from 0 to -32D and 0 to +25D . 5 positions aperture wheel</td>
<td>15.95.57</td>
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<tr>
<td>02-05-02794</td>
<td>Electric retinoscope SK7 electric retinoscope with rotatable streak rheostat incorporated in switch. 1 spare bulb with rechargeable battery handle. without table charger</td>
<td>15.43.85</td>
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<td>02-05-02795</td>
<td>Simmay 7HL or SK7 rechargeable handles Rechargeable battery</td>
<td>12.44.94</td>
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<tr>
<td>02-05-02796</td>
<td>Indirect ophthalmoscope 11 60 10 Henie omega 200 indirect ophthalmoscope fitted with (transformer, charger, scleral depressor mirror, extension cord, carrying case</td>
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<tr>
<td>02-05-02797</td>
<td>Omega 200 (6V) Additional spare halogen bulbs</td>
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<td>02-05-02798</td>
<td>Operating microscope 36 90 18 OM 10 takagi</td>
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<td>02--04-02799</td>
<td>OM10 36 90 11 Spare halogen bulb</td>
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### Consumables for Microlyzar, Autoanalyzer & AA2

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<tbody>
<tr>
<td>02-05-02800</td>
<td>02-05-02801 Pump tube (Grey-Grey) 1x12</td>
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<tr>
<td>02-05-02801</td>
<td>02-05-02803 Pump tube (Yellow-Yellow) 1x12</td>
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<tr>
<td>02-05-02802</td>
<td>02-05-02804 Chart paper for AA2</td>
<td>400</td>
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<td>02-05-02803</td>
<td>02-05-02805 Chart paper for Microlyzar</td>
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### Manifold

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<th>Description</th>
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<tr>
<td>02-05-02805</td>
<td>Phasing coil 1-55 ml/min</td>
<td>20 each</td>
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<tr>
<td>02-05-02806</td>
<td>Phasing coil 1-9 ml/min</td>
<td>20 each</td>
</tr>
<tr>
<td>02-05-02807</td>
<td>Phasing coil 2-1 ml/min</td>
<td>20 each</td>
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<tr>
<td>02-05-02808</td>
<td>Phasing coil 2-5 ml/min</td>
<td>20 each</td>
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<tr>
<td>02-05-02809</td>
<td>Phasing coil 3 ml/min</td>
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### Equipment: Ultrasound

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<tbody>
<tr>
<td>02-05-02810</td>
<td>Equipment: Ultrasound 1. Mechanical sector scanner probe</td>
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<tr>
<td></td>
<td>One - ASU-28H-3MHZ</td>
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<td></td>
<td>Two - ASU-28H-3.5MHZ with EP-1772 for sector scanner controller</td>
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### Equipment: X-Ray

<table>
<thead>
<tr>
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<tr>
<td>02-05-02812</td>
<td>Capicitor 200V-6800Mf-Negative</td>
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<td></td>
<td>mA Board 501-6553013</td>
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<td>02-05-02813</td>
<td>Transistor ETG81-VCB,600V,IC30A,200W(tube Assembly 0.5/p38c-80S circle)</td>
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### Equipment: Automatic processor

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<td>02-05-02814</td>
<td>Equipment: Automatic processor</td>
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<td>Model No. E2-2</td>
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<td></td>
<td>Serial No.Kodak-RP-X-OMAT Processor</td>
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<td>Company: USA-Kodak</td>
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<td></td>
<td>400 area accumulator circuit board</td>
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### Equipment: Ag precipitator unit

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<td>Equipment: Ag precipitator unit</td>
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<tr>
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<td>Model No. E4-4</td>
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<td>Printed circuit board</td>
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### Equipment: Maxillofacial X-Ray Unit

<table>
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<td>02-05-02816</td>
<td>Equipment: Maxillofacial X-Ray Unit</td>
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<td>Company: Pamokmax-Japan</td>
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<td></td>
<td>Reversiple Motor 98648-(R2001) 100V/50 HZ/2.5MF/30min.(Withgear Box)</td>
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### Equipment: Angiography

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<td>Serial No.HD-150B-10</td>
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### Equipment: ECG

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### Equipment: Defibrillator

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<th>Description</th>
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<td>Chest electrode for adults/5030378</td>
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<tr>
<td>02-05-02820</td>
<td>Styless</td>
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<td>02-05-02821</td>
<td>LIMB Electrode-SDTRAP,for adult 4Pcs/set-5030021</td>
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<td>02-05-02822</td>
<td>LIMB Electrode-SDTRAP, 4Pcs/set-5030003</td>
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<tr>
<td>02-05-02823</td>
<td>Power cable(AC coard)</td>
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### Equipment: Defibbrillator

<table>
<thead>
<tr>
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<th>Description</th>
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<td>LIMB Electrode-SDTRAP, 4Pcs/set-5030003</td>
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<td>02-05-02823</td>
<td>Power cable(AC coard)</td>
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<td>LIMB Electrode-SDTRAP, 4Pcs/set-5030003</td>
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<tr>
<td>02-05-02823</td>
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### Equipment: Defibrillator

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<th>Quantity</th>
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<td>02-05-02822</td>
<td>LIMB Electrode-SDTRAP, 4Pcs/set-5030003</td>
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</tr>
<tr>
<td>02-05-02823</td>
<td>Power cable(AC coard)</td>
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<tr>
<td>Serial No.</td>
<td>Description</td>
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<tr>
<td>02-05-02824</td>
<td>Serial No.TEC-5201VB Company:NIHON-Kohden-Japan Recharg cable battery pack(SB 501V) 6.6/12V D.C)</td>
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<td>Capacitor 33MF/5.5KV D.C</td>
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<td>Lead wire for Disposable electrodes Red-1-5031047 Yellow-1-5031056 Green-1-5031065</td>
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<td>Equipment:Monitor Model: Item No. a1-15 Prod No.ICV 6000 Serial No.20762B Company:NIHON-Kohden-Japan Rechargable Battery pack(SP-602P)6.6/9V D.C</td>
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<td>ECG Connexion cable 5570605 Antenna lead for 5031243</td>
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<td>electrode lead for Disposal electrode BR- red 5031047 electrode BY- yellow 5031056 electrode BB- black 5031083</td>
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<td>02-05-02830</td>
<td>AG / AGCL disposable electrode 5030716</td>
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<td>Holder for halogen bulb</td>
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<td>Equipment:Oxygen Regulator Regulator+Wet oxygen equipment</td>
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<td>Circuit Board Assy P.NO.4536348 EH703</td>
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<td>Diode-H463-3 HF I.V</td>
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<td>Halogen bulb (4V)</td>
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<td>Halogen bulb (3V)</td>
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<td>+,- (12 V ) regulator unit UP - 4242 , code no. 9424212</td>
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<td>Indicator tape for sterilization (Hogy ) , (12mm x 50m)</td>
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<td>02-05-02886</td>
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**SPARE PARTS FOR X-RAY EQUIPMENT**

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<tr>
<td>D804 switching power unit +8.2V</td>
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<tr>
<td>D805 Voltage regulator +5V</td>
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<tr>
<td>D830 Display pane</td>
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**Spare parts for polydoros 50/80S (SIEMENS)**

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<td>02-05-02888</td>
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<td>D830 Display pane</td>
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**Spare part for KODAK RP X-OMAT processor model M6AW**

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<td>02-05-02981</td>
<td>Bushing (2)</td>
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<td>02-05-02982</td>
<td>Keeper plate (2)</td>
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**Spare parts for invarmor**

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<tr>
<td>02-05-02986</td>
<td>IM 050 Invertomatic Energy conversion Ltd 6595 Riazzino / Locurmo / Switzerland Series Nr. 1985 - 56 Hz made in Germany</td>
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**Spare parts for Eyes**

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<tr>
<td>02-05-02987</td>
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<td>02-05-02990</td>
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**Equipment: Keratometer**
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<tr>
<td>02-05-03000</td>
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<td>Company manufacturer: Storz</td>
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<tr>
<td>02-05-03007</td>
<td>Equipment: Refractometer( Computerise)</td>
<td>Company manufacturer: TOP CON</td>
<td>Model: RM-A5000 Paper role 5 box</td>
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<td>Company manufacturer: CARL ZEISS W.G 306860</td>
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SPARE PARTS FOR OPERATING THEATRE LIGHT

Equipment: operating theatre light
Model: DKS -8003
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**Equipment: sterilizer**

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**Note:** The table above summarizes the list of medical equipment and spare parts mentioned in the provided text. Each entry includes the part number, description, and quantity. Some entries also specify the manufacturer and model details for specific equipment.
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**Spare parts for medical equipment**

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Automafliox X-Ray proceson
Kodak RP X-Omat Processor
Model :-M6AW

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**Diagnostic X-Ray Apparatus with TV system**

**KXO-12 / DT-KAR / TV**

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<td>052-04622-00 Resistor</td>
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## X-Ray eq.
### ED 125L (500 mA)

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<td>065-93105 Line switch EA 62</td>
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<td>501-63248 Sec selector - 10</td>
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<td>500-04720 KV Regulator</td>
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<td>501-63455 Main control - 10</td>
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<td>501-66353 Starter - 3</td>
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<td>501-63469-01 Transistor unit - 10</td>
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<td>501-63559 Auto trans (400V power source unit only)</td>
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<td>02-05-03624</td>
<td>060-24642 Tr1 (power) 2SC642A</td>
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<td>500-03412 Tr2 (power) 2SC1325</td>
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<td>042-60088 FAN</td>
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<td>02-05-03628</td>
<td>500-14910 Filament transformer</td>
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<td>501-62938 Terminal board (disk)</td>
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<td>500-03415-02 Diode MD25-512A</td>
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<td>501-62818 H.T. changle-over switch</td>
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<td>02-05-03633</td>
<td>501-62910 Control unit</td>
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<td>501-62913 mA compensation unit</td>
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<td>501-40839 Terminal board 4-10A</td>
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**TROPHY Dental X-Ray**

**Equipment:** Dental X-Ray  
**Model:** 11708  
**Company:** TROPHY - FRANCE

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<td>708(70KV-8mA) X-Ray tube (A.generator)</td>
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<td>02-05-03637</td>
<td>AD 13 X-Ray timer</td>
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<td>02-05-03638</td>
<td>LS 57 on-off switch</td>
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<td>TAG 8606 Traic</td>
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<td>KL 15 Led (on voltage)</td>
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<td>02-05-03643</td>
<td>KL 18 Led X</td>
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<td>2N 6343 Traic</td>
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<td>CRITO1HY-2 THYRISTOR</td>
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**Toshiba unit**  
**Model:** 12 MD - 500mA

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<td>814-0033C</td>
<td>Motor for lift stand</td>
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<td>A-30</td>
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<td>A-32</td>
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<td>70-5</td>
<td>M.C.S cassette</td>
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<td>02-05-03653</td>
<td>RK10</td>
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**Equipment:** Stimulater therapy equipment  
**Model:** 413 - Eltron D  
**Company:** Enraf Holland

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<td>P.C board</td>
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<td>Patient terminal (red)</td>
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**Equipment:** Microwave therapy equipment  
**Model:** Curadar 2000  
**Company:** Enraf Holland

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<td>Magnetron MG 10</td>
<td>8.697 340.001</td>
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<td>02-05-03660</td>
<td>Printed circuit board</td>
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<td>02-05-03661</td>
<td>Potentiometer sk 2 150w</td>
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**Company:** ELECTRO MEDICAL SUPPLIEC (EMS) U.K  
**Equipment:** Ultrasound  
**Model:** Thersasonic - 5
### Description | Code No | QTY
--- | --- | ---
02-05-03662 | Transducer complete with cable and plug | 54 -11 | 25

**Equipment :- Shortwave Therapy equipment**

**Medical :- Siener - 6**

<table>
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<tr>
<th>Description</th>
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<td>Electrode support leg 10 cm size</td>
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<td>Electrode cable with end (10 cm)</td>
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**Equipment :- Ultrasound**

**Model :- Sonoline**

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<td>Freeze board for sonoline (Sx)</td>
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<td>Switch board for sonoline(SL-1)</td>
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**Company :- Siemens**

### Description | Code No | QTY
--- | --- | ---
02-05-03670 | Pressure switch for mobile unit (1001&1002) | 250 |
02-05-03671 | 3-way syringe for mobile (1001& 1002) | 200 |
02-05-03672 | Complete hand piece turbine | 200 |
02-05-03673 | Foot switch | 50 |
02-05-03674 | Rotor for H.P (turbine) | 500 |
02-05-03675 | Angle H.P for complete | 200 |
02-05-03676 | Air motor | 100 |
02-05-03677 | Hose for mobile (4 hole) (meter) | 200 meter |
02-05-03678 | Pressure gauge | 50 |
02-05-03679 | Cartridge for angle H.P | 200 |

**Equipment :- Portable turbine .**

**Model :- Quayle dental 1001**

**Company :- Quayle dental**

[Derotor house, Dominion way, Worthing West Sussex, BN14 8QN England.]

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<thead>
<tr>
<th>Description</th>
<th>Code No</th>
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<td>Timer board for light cure</td>
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<td>Bulb for light cure</td>
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<tr>
<td>Fan for gun</td>
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**Equipment :- Light cure .**

**Model :- Quayle dental . (101) spectrom**

**Company :- Quayle dental MFG Co.LTD .**

[Derotor house, Dominion way, Worthing West Sussex, BN14 8QN England.]

### Description | Code No | QTY
--- | --- | ---
02-05-03680 | Regulator For water | 62516 | 200 |
02-05-03685 | Solenoid valve | 61190 | 25 |
02-05-03686 | Water Supply hose | 69040 | 50 |
02-05-03687 | Cavitron Insert tel-10 | 6121-708 | 200 |
02-05-03688 | Cavitron Insert Ftl-9 | 6121-803 | 200 |
02-05-03689 | cable For Insert Complete | 100 |
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<td>Spray for H.P. turbine (ball bearing type)</td>
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<td>Carbon brush for prosthetic engine</td>
<td>2352 - 2215</td>
<td>1000</td>
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<td>Flexible cable complete for prosthetic engine</td>
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<td>500</td>
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<td>P.C board for foot switch to prosthetic engine</td>
<td>- 2235</td>
<td>200</td>
</tr>
<tr>
<td>Dispensing knob</td>
<td>2351 - 1001</td>
<td>500</td>
</tr>
<tr>
<td>Universal dispenser 2. Complete</td>
<td>- 2018</td>
<td>100</td>
</tr>
<tr>
<td>Dental wheel</td>
<td>- 2043</td>
<td>100</td>
</tr>
<tr>
<td>Blocking magnet, complete</td>
<td>- 2223</td>
<td>100</td>
</tr>
<tr>
<td>Circuit board display (timer)</td>
<td>- 2235</td>
<td>50</td>
</tr>
<tr>
<td>Frame for display</td>
<td>- 2214</td>
<td>10</td>
</tr>
<tr>
<td>Mixing tube 2, complete</td>
<td>- 2226</td>
<td>250</td>
</tr>
<tr>
<td>Capsolate</td>
<td>2351 - 1001</td>
<td>500</td>
</tr>
<tr>
<td>Mixing motor 2, complete</td>
<td>- 2224</td>
<td>25</td>
</tr>
<tr>
<td>Timer p.c board</td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>Mixing (Hg &amp; alloy) chamber complete</td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>Board</td>
<td>641. 1020</td>
<td>100</td>
</tr>
<tr>
<td>Board</td>
<td>705. 2991</td>
<td>60</td>
</tr>
<tr>
<td>Board</td>
<td>734. 0571</td>
<td>160</td>
</tr>
<tr>
<td>Bulb for projector</td>
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<td>150</td>
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<tr>
<td>Description</td>
<td>Code No</td>
<td>QTY</td>
</tr>
<tr>
<td>------------------------------</td>
<td>---------------</td>
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</tr>
<tr>
<td>Foot switch complete</td>
<td>02-05-03710</td>
<td>10</td>
</tr>
<tr>
<td>Turbine hose complete</td>
<td>02-05-03711</td>
<td>30</td>
</tr>
<tr>
<td>Micromotor hose complete</td>
<td>02-05-03712</td>
<td>30</td>
</tr>
<tr>
<td>3 - Way syringe hose</td>
<td>02-05-03713</td>
<td>30</td>
</tr>
<tr>
<td>3 - Way syringe complete</td>
<td>02-05-03714</td>
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<tr>
<td>Block</td>
<td>02-05-03715</td>
<td>705.3341</td>
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<tr>
<td>Board</td>
<td>02-05-03716</td>
<td>715.1471</td>
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<tr>
<td>Hose for foot switch</td>
<td>02-05-03717</td>
<td>50</td>
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<tr>
<td>Angle handpiece</td>
<td>02-05-03718</td>
<td>20</td>
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</table>

**Equipment:** Scaler  
**Model:** Quayle dental  
**Quayle dental MFG co LTD**  
**Company:** Derotor house dominionway , worthing west sussex BN 14 & QN England.

<table>
<thead>
<tr>
<th>Description</th>
<th>Code No</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Complete hand piece for scaler</td>
<td>02-05-03719</td>
<td>1</td>
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**Equipment:** Glass distiller  
**Model:** YX  
**Company:** JSC chimlaborpribor (RUSSIA)

<table>
<thead>
<tr>
<th>Description</th>
<th>Code No</th>
<th>QTY</th>
</tr>
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<tbody>
<tr>
<td>Level regulator</td>
<td>m6.5.887.268</td>
<td>100</td>
</tr>
<tr>
<td>Adapter</td>
<td>m6.6.53.294</td>
<td>300</td>
</tr>
<tr>
<td>Adapter</td>
<td>m6.453.294</td>
<td>300</td>
</tr>
<tr>
<td>Float - type flow meter</td>
<td>m6.5.183.065</td>
<td>200</td>
</tr>
<tr>
<td>T. piece connector</td>
<td>ro.7.357.251</td>
<td>20</td>
</tr>
<tr>
<td>Heater ( R - 52 ohm )</td>
<td>m6.5.863.060</td>
<td>300</td>
</tr>
<tr>
<td>Heater ( R - 55 ohm )</td>
<td>m6.5.863.060.01</td>
<td>300</td>
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<tr>
<td>Vessel</td>
<td>m6.5.887.267</td>
<td>100</td>
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**Equipment:** Ventilator  
**Model:** 9100S  
**Company:** Blease (UK)

<table>
<thead>
<tr>
<th>Description</th>
<th>Qty</th>
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<tbody>
<tr>
<td>Flow board and transducer (si 106) EP 7629</td>
<td>50</td>
</tr>
<tr>
<td>Oxygen transduces (si 1101)</td>
<td>250</td>
</tr>
<tr>
<td>IE valve (900119 - 1) the inner diphramfor</td>
<td>25</td>
</tr>
<tr>
<td>IE valve</td>
<td>200</td>
</tr>
<tr>
<td>Expiratory unit (900101 - 1)</td>
<td>30</td>
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</table>

**Equipment:** Operating Labroscope  
**Company:** Wolf
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Quantity</th>
</tr>
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<tbody>
<tr>
<td>02-05-03732</td>
<td>Panorview plus telescope with fixed eyepiece distortion free 25 degree working length 300mm dram 10mm (8934, 412)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03733</td>
<td>8923.013 Riow - trocar sleeves with magnetic ball valve and stopcock, metal sleeve, distal oblique, capacity 10 mm working length 100 mm.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03734</td>
<td>8923.123 Trocar, pyramidal diam 10 mm, working length 100 mm.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03735</td>
<td>8921.013 Riwo - art trocar sleeve with magnetic ball valve and with stopcock metal sleeve standard distal oblique capacity 5.5 mm working length 100 mm.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03736</td>
<td>8921.123 Trocar with pyramidal tip diam 5.5 mm working length 100 mm for Riwo art - trocar sleeve.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03737</td>
<td>8923.013 Riow - trocar sleeves with magnetic ball valve and stopcock, metal sleeve standard distal oblique, capacity 10 mm working length 100 mm.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03738</td>
<td>8923.123 Trocar, pyramidal diam 10 mm, working length 100 mm.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03739</td>
<td>8932.211 Grasping forceps with 5 mm, both jaws opening, 310 mm working length, complete Instrument, 8932 - 234, 8932.911, 8932.964.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03740</td>
<td>8932.251 Universal grasping forceps 5 mm both jaws opening 310 mm working length complete instrument: 8932 - 254, 8932 - 911, 8932 - 964.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03741</td>
<td>8933.012 Modular scissors diameter 5 mm curved left, 310 mm working length &quot;metzenbaum&quot; comprising 8933 - 015, 8933 - 911, 8933 - 962.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03742</td>
<td>8933.003 Hooked scissors serrated 5 mm, 310 mm ol, complete instrument 8933 - 006, 8933 - 911, 8933 - 962.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03743</td>
<td>8933.011 Universal grasping forceps 5 mm diameter.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03744</td>
<td>8935.021 Grasping forceps 2/3 pronged 10 mm 810 mm ol complete instrument 8935 - 204, 8935 - 901, 8935 - 953.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03745</td>
<td>8936.012 Modular scissors diameter 5 mm curved left, 310 mm working length &quot;metzenbaum&quot; comprising 8936 - 015, 8936 - 911, 8936 - 962.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03746</td>
<td>8936.003 Hooked scissors serrated 5 mm, 310 mm ol, complete instrument 8936 - 006, 8936 - 911, 8936 - 962.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03747</td>
<td>8937.011 Universal bipolar forceps diameter 5 mm, insulated comprising 8937 - 011, 8937 - 911, 8937 - 962.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03748</td>
<td>8108.031 HF-bipolar cable 3 m long (also suitable for martin units)</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03749</td>
<td>Hook electrode 8383, 423.</td>
<td>20</td>
</tr>
<tr>
<td>02-05-03750</td>
<td>8108.04 HF connecting cable 4 m long.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03751</td>
<td>Guide sleeve diam 10 mm (for clip applicator 8389 - 801)</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03752</td>
<td>8389, 911 Clip applicator for enticon ligaclip, extra LT 300.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03753</td>
<td>Needle holder 3 mm (8383, 52) with readjusting spring and sliding seal for in 8383, 78.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03754</td>
<td>8383, 534 Needle holder diam - 5 mm curved right, axially aligned handle with locking mechanism.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03755</td>
<td>8383, 78 Applicator for ethibinder.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03756</td>
<td>8383, 551 knot manipulator for extraco proreal knots for use in 8383, 78.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03757</td>
<td>8383, 65 L, n,teation and punction canula 1.8 mm diamante (15c)</td>
<td>10</td>
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<tr>
<td>02-05-03758</td>
<td>Veres - needle (8302 - 12).</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03759</td>
<td>C02 cylinder 25 liter.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03760</td>
<td>8302 - 15 Veres camula for establishing the pneumo peritoneum with n- connector (886.00) 150 mm long.</td>
<td>10</td>
</tr>
<tr>
<td>02-05-03761</td>
<td>Neutral electrode for martin me 200, HF genet rator.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03762</td>
<td>Double foot switch for matin ME 200.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03763</td>
<td>Bipolar foot switch for matin ME 200.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03764</td>
<td>5511 - 001 CCD - Endocom 5511 camem head with C-mount PAL colour system C-mount adaptor incl.</td>
<td>0.5</td>
</tr>
<tr>
<td>02-05-03765</td>
<td>85261 - 272 Riow - lems with C- mount - connector immersible and steam steril sable focus length F.27mm.</td>
<td>5</td>
</tr>
<tr>
<td>02-05-03766</td>
<td>Halogen lamp, 24 V, 250W.</td>
<td>250</td>
</tr>
<tr>
<td>Description</td>
<td>Qty</td>
<td></td>
</tr>
<tr>
<td>----------------------------------------------------------------------------</td>
<td>------</td>
<td></td>
</tr>
<tr>
<td>02-05-03767 Fiber light cable length 2-3cm diam 4-5mm (8061, 453)</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>02-05-03768 aeaning brushes</td>
<td>50</td>
<td></td>
</tr>
<tr>
<td>02-05-03769 89.02 Rubber washers</td>
<td>50</td>
<td></td>
</tr>
<tr>
<td>02-05-03770 89.08 Rubber washers</td>
<td>50</td>
<td></td>
</tr>
<tr>
<td>02-05-03771 S- video cable</td>
<td>20</td>
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**Equipment** :- Speetrophotometer  
**Model** :- Spectronic 20  
**Company** :- Milton Roy

<table>
<thead>
<tr>
<th>Description</th>
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<tbody>
<tr>
<td>02-05-03772 Bulb</td>
<td>500</td>
</tr>
<tr>
<td>02-05-03773 P.C board</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03774 Photo tube</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03775 Monochrometer</td>
<td>30</td>
</tr>
<tr>
<td>02-05-03776 Transister 3055</td>
<td>100</td>
</tr>
<tr>
<td>02-05-03777 Bridge rectifier</td>
<td>25</td>
</tr>
<tr>
<td>02-05-03778 Tube holder</td>
<td>25</td>
</tr>
<tr>
<td>02-05-03779 Resister 7K ohm</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03780 Resister ¼ ohm</td>
<td>50</td>
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</table>

**Equipment** :- Hemometer  
**Model** :- HB-210  
**Company** :- Citoh and colti  
5-1 Kita - aoyama 2 chome  
Minato ku, Tokyo 107 Japan

<table>
<thead>
<tr>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>02-05-03781 Pump</td>
<td>25</td>
</tr>
<tr>
<td>02-05-03782 Printed board</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03783 Lamp source (6 V 1.5 A)</td>
<td>30</td>
</tr>
<tr>
<td>02-05-03784 Drain glass</td>
<td>20</td>
</tr>
<tr>
<td>02-05-03785 Sampling glass</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03786 Potentiometer</td>
<td>RV 24 XN 205, BIK ohm</td>
</tr>
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</table>

**Equipment** :- Bilimeter -D 332  
**Model** :- 332 D  
**Company** :- mochida pharmaceuticall 10 LTD  
HEAD office 7 Yotsuya 1.chome  
Shin jnicu-ku,Tokyo  
160 JAPAN  
Telex 28922 ( Mochidas)

<table>
<thead>
<tr>
<th>Description</th>
<th>Qty</th>
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<tbody>
<tr>
<td>02-05-03787 Interferrece filter for 455 mm</td>
<td>20</td>
</tr>
<tr>
<td>02-05-03788 Interferrece filter for 575 mm</td>
<td>20</td>
</tr>
<tr>
<td>02-05-03789 LAMP (6 V 3A)</td>
<td>50</td>
</tr>
<tr>
<td>02-05-03790 Different kinds of boards</td>
<td>5 per each type (total=20)</td>
</tr>
<tr>
<td>02-05-03791 Cuveete holder</td>
<td>10</td>
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**Equipment** :- Bilimeter (Nippon)
Model: A-500  
Company: Japan, Osaka Nippon Shojikaisha Ltd 30, Kokumach 2-chome, Higashi-KU

<table>
<thead>
<tr>
<th>Description</th>
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<tbody>
<tr>
<td>Printed circuit board (TEL-330) (completed board)</td>
<td>10</td>
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<tr>
<td>Bulbs</td>
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Equipment: Spectrophotometer  
Model: ANA 72  
Company: Japan engineering

<table>
<thead>
<tr>
<th>Description</th>
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<tbody>
<tr>
<td>Bulb</td>
<td>100</td>
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<tr>
<td>Photo cell</td>
<td>50</td>
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<tr>
<td>Board</td>
<td>10</td>
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<tr>
<td>Cuvette holder</td>
<td>25</td>
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</table>

Equipment: Defibrelator  
Model: 2006  
Company: CR

<table>
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<tr>
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<tbody>
<tr>
<td>CR Recorder assy</td>
<td>5</td>
</tr>
<tr>
<td>Styles for gs recorder</td>
<td>25</td>
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<tr>
<td>Battery 24 V - 1 A</td>
<td>50</td>
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<tr>
<td>Drain raly</td>
<td>20</td>
</tr>
<tr>
<td>Capcitor 32 mf / 5kv</td>
<td>25</td>
</tr>
<tr>
<td>KM 13 Relay</td>
<td>20</td>
</tr>
<tr>
<td>KM 14 Kilover reley</td>
<td>20</td>
</tr>
<tr>
<td>P.C.B for charger CR</td>
<td>10</td>
</tr>
<tr>
<td>LM 317 T</td>
<td>50</td>
</tr>
<tr>
<td>Paddle for DC shock</td>
<td>20</td>
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<tr>
<td>Poasnt cable socket</td>
<td>20</td>
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Equipment: Defibrelator + Central Station  
Model: 3215, 261130, 264130, 3200, 2400, 261125, 261024, 4135, 2015,  
Company: American Optical

<table>
<thead>
<tr>
<th>Description</th>
<th>Code No</th>
<th>QTY</th>
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<tbody>
<tr>
<td>P.C. B assy mother</td>
<td>261108-810</td>
<td>8</td>
</tr>
<tr>
<td>Defletion P.C.B assy</td>
<td>1108-811</td>
<td>8</td>
</tr>
<tr>
<td>Memory P.C.B assy</td>
<td>1108-812</td>
<td>8</td>
</tr>
<tr>
<td>Delyed P.C.B assy</td>
<td>1108-814</td>
<td>8</td>
</tr>
<tr>
<td>Mother P.C.B</td>
<td>1130-01-0840</td>
<td>8</td>
</tr>
<tr>
<td>Digital meter</td>
<td>0120-0037</td>
<td>8</td>
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<tr>
<td>Alarm power supply P.C.B</td>
<td>1131-01-0831</td>
<td>5</td>
</tr>
<tr>
<td>Writing sty lus</td>
<td>5007</td>
<td>10</td>
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<tr>
<td>Mother P.C.B</td>
<td>4135-913</td>
<td>5</td>
</tr>
<tr>
<td>Patiencte alarm P.C.B</td>
<td>4135-816</td>
<td>5</td>
</tr>
<tr>
<td>Input filter board</td>
<td>1134-820</td>
<td>5</td>
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<tr>
<td>Pre-amp P.C.B assy</td>
<td>1134-0821</td>
<td>5</td>
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<tr>
<td>Power supply P.C.B</td>
<td>1134-822</td>
<td>5</td>
</tr>
<tr>
<td>Rate P.C.B assy</td>
<td>1134-823</td>
<td>5</td>
</tr>
<tr>
<td>Description</td>
<td>Code No</td>
<td>QTY</td>
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<tr>
<td>Cave P.C.B assy</td>
<td>1134-824</td>
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<td>Alarm limit P.C.B</td>
<td>1134-825</td>
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<tr>
<td>Mother P.C.B</td>
<td>3215-810</td>
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<tr>
<td>Amp P.C.B</td>
<td>3215-811</td>
<td>5</td>
</tr>
<tr>
<td>Oscillator detector P.C.B</td>
<td>3215-812</td>
<td>5</td>
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<tr>
<td>Per limit P.C.B</td>
<td>3215-813</td>
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<tr>
<td>Mother P.C.B</td>
<td>1144-810</td>
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<tr>
<td>Modal w P.C.B</td>
<td>4000-0853</td>
<td>5</td>
</tr>
<tr>
<td>Relyn ator P.C.B</td>
<td>4006-851</td>
<td>5</td>
</tr>
<tr>
<td>Demodulator P.B</td>
<td>4006-854</td>
<td>5</td>
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<tr>
<td>Logic P.C.B</td>
<td>2015-810</td>
<td>5</td>
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<tr>
<td>P.C.B Power supply</td>
<td>2015-811</td>
<td>5</td>
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<tr>
<td>Amplifiers P.C.B</td>
<td>8300-28</td>
<td>5</td>
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<td>Alarm systol P.C.B</td>
<td>261024-810</td>
<td>5</td>
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<td>Power supply P.C.B</td>
<td>261108-811</td>
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Equipment: Ultrasound therapy equipment
Model: Sonopuls 407
Company: Enraf Holland

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Equipment: cathedrization

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Equipment: ECG

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<td>02-05-04269</td>
<td>Microscope</td>
<td>Japan</td>
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<td>02-05-04270</td>
<td>Moving projector</td>
<td>Japan</td>
</tr>
<tr>
<td>02-05-04271</td>
<td>(vawer) half solved</td>
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<tr>
<td>02-05-04272</td>
<td>Fototherapy</td>
<td>England</td>
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<tr>
<td>02-05-04273</td>
<td>Retinoscope</td>
<td>Sew's made</td>
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<tr>
<td>02-05-04274</td>
<td>Slit lamp</td>
<td>Sews</td>
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<tr>
<td>02-05-04275</td>
<td>Cutting system tor</td>
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<tr>
<td>02-05-04276</td>
<td>Disposable needle electrode concentr. 13 RO1</td>
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<td>02-05-04277</td>
<td>Auto claviable concentr. needle electrode 13 L 30</td>
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<td>02-05-04278</td>
<td>Auto claviable concentr. needle electrode 13 L 31</td>
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<td>02-05-04279</td>
<td>Auto claviable concentr. needle electrode 13 L 49</td>
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<td>02-05-04280</td>
<td>Auto claviable concentr. needle electrode 13 L 50</td>
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<td>02-05-04281</td>
<td>Auto claviable concentr. needle electrode 13 L 51</td>
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<tr>
<td>02-05-04293</td>
<td>Auto claviable concentrie needle electrode</td>
<td>20 each</td>
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<tr>
<td>02-05-04294</td>
<td>Electrode cable for all the above</td>
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<tr>
<td>02-05-04295</td>
<td>Platenum needle electrode</td>
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<tr>
<td>02-05-04296</td>
<td>Cable for the above</td>
<td>20 each</td>
</tr>
<tr>
<td>02-05-04297</td>
<td>Cable for the above</td>
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</tr>
<tr>
<td>02-05-04298</td>
<td>Disposable needle electrode scalp (40 piece)</td>
<td>25 x(40 piece)</td>
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<tr>
<td>02-05-04299</td>
<td>Electrode cable for the above</td>
<td>20 each</td>
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<tr>
<td>02-05-04300</td>
<td>Electrode cable for the above</td>
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</tr>
<tr>
<td>02-05-04301</td>
<td>Silver chloride dise electrodes 50 piece 5x (50 piece)</td>
<td>20 each</td>
</tr>
<tr>
<td>02-05-04302</td>
<td>Silver chloride dise electrodes 50 piece 5x (50 piece)</td>
<td>20 each</td>
</tr>
<tr>
<td>02-05-04303</td>
<td>Silver chloride dise electrodes 50 piece 5x (50 piece)</td>
<td>20 each</td>
</tr>
<tr>
<td>02-05-04304</td>
<td>Disposable needle electrode semory (25 piece) 20 x (25 piece)</td>
<td>20 x (25 piece)</td>
</tr>
<tr>
<td>02-05-04305</td>
<td>Disposable needle electrode semory (25 piece) 20 x (25 piece)</td>
<td>20 x (25 piece)</td>
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<tr>
<td>02-05-04306</td>
<td>Electrode cable for the above</td>
<td>10 each</td>
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<tr>
<td>02-05-04307</td>
<td>Electrode cable for the above</td>
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<tr>
<td>02-05-04308</td>
<td>Recording electrode</td>
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<tr>
<td>02-05-04309</td>
<td>Surface stimulating Electrode-ferigen electrode</td>
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<tr>
<td>02-05-04310</td>
<td>Surface stimulating Electrode-ferigen electrode</td>
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<tr>
<td>02-05-04311</td>
<td>Grounding electrodes different sizes from infant size to the biggest size (5 each)</td>
<td>5 each</td>
</tr>
<tr>
<td>02-05-04312</td>
<td>Grounding electrodes different sizes from infant size to the biggest size (5 each)</td>
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<tr>
<td>02-05-04313</td>
<td>Fixation strap</td>
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<tr>
<td>02-05-04314</td>
<td>Stimalating electrodes</td>
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<tr>
<td>02-05-04315</td>
<td>Feltip 2x(100 piece)</td>
<td>2x(100 piece)</td>
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<tr>
<td>02-05-04316</td>
<td>Feltip 2x(100 piece)</td>
<td>2x(100 piece)</td>
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<td>Feltip 2x(100 piece)</td>
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<td>02-05-04318</td>
<td>Inter connection cable</td>
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<td>Inter connection cable</td>
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<td>Code</td>
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<td>Microwave Radio therm 706 Company: Siemens west-Germany Model: Radio therm 706 Output Board</td>
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<td>02-05-04322</td>
<td>Autoanalyser, haematology, major Company: NKK Japan Model: S-Plus coulter counter Rolling diaghram 6217016</td>
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<td>02-05-04323</td>
<td>O-Ring 2512112</td>
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<td>02-05-04324</td>
<td>WBC Aperture bath</td>
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<tr>
<td>02-05-04325</td>
<td>RBC Aperture bath</td>
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<td>02-05-04326</td>
<td>Still, 8 liter/hr Company: Barnstead sybron England Model: Fi-streem barnotead Boiler 06546</td>
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<tr>
<td>02-05-04327</td>
<td>Heating element 06278</td>
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<td>02-05-04328</td>
<td>X-Ray system Universal remote control Company: SMD Japan Model: VS-10 Carriage drive moter URK 25 GK-A2 including (motor, gear box &amp; mounting)</td>
<td>1 set</td>
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<td>X-ray system Company: SMD Japan Model: R20 MAS board &amp; overload protection board</td>
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<td>02-05-04330</td>
<td>Water purification system (RO) RO module 60412</td>
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<td>Timer model H2A 12H, 100V</td>
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<td>X-ray processor automatic Company: Kodak Japan Model: kodak rp x-omat processor Developer rack 594125</td>
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<td>02-05-04333</td>
<td>Fixer rack 594127</td>
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<td>Water rack (wash rack) 594129</td>
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<td>Developer entrance crossover assembly 594124</td>
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<td>Developer to fixer crossover assembly 594126</td>
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<td>Fixer to wash crossover assembly 594128</td>
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<td>02-05-04338</td>
<td>Main drive motor gear</td>
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<td>Main drive Shaft gear</td>
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<td>4000 area accumulator 602723 circuit board</td>
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<td>5000 fault monitor 602724 circuit board</td>
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<td>Relay (K9) 562245</td>
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<td>02-05-04343</td>
<td>Relay 562334</td>
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<td>Dry heater</td>
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<td>02-05-04346</td>
<td>Developer heater</td>
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<td>Fan motor (Biower motor)</td>
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<td>02-05-04348</td>
<td>1000 power circuit board 602720</td>
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<td>Equipment:- X-ray processor automatic Company : Italy Model :-I.M 420 Developer rack</td>
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<td>02-05-04350</td>
<td>Fixer rack</td>
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<td>02-05-04351</td>
<td>Water rack</td>
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<td>02-05-04352</td>
<td>Dry rack</td>
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<td>Styles</td>
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<td>02-05-04354</td>
<td>Equipment:- Monitor ICU Company : NKD japan Model :- OMP-6200 ECG connection cable 5570605</td>
<td>4 pcs</td>
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<td>02-05-04355</td>
<td>ECG electrode for disposal electrode (red,yellow,black)</td>
<td>20 pcs</td>
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