

02-06-00602	air handlig unit for operating theater room type / wiss technick capacity = 50ton heating = heater for (A and B) A - HP = 3/10.5 flow = 2500 / 4250M^3/hr B - HP = 1.5/5.5 flow = 1500/ 3250 M^3/hr R.P.M for A and B = 1500/ 3000 NO. of ROW for (A and B)=3 three type of filter for (A and B) a -bag filter (washable b -mesh typy (washable) G.S C- absolute filter 99.9% volt = 380 V/ 3 PH / 50HZ					100A.H.U
02-06-00603	A .H. U ctm=14800ctm HP= 8.5HP heating=hot water RPM= 1500/ 3000 volt = 380V / /50HZ feltr = mesh tepe (washable)(G.S)					100
	A .H. U					
	HP	V	QTY	flow M^3/hr	type of filter	
02-06-00604	2	380/3ph/5 0hz	100	31 50	mesh type (washable)	
02-06-00605	7.5	380/3ph/5 0hz	100	8160	mesh type (washable)	
02-06-00606	7.5	380/3ph/5 0hz	100	9960	mesh type (washable)	
02-06-00607	7.5	380/3ph/5 0hz	100	7990		
02-06-00608	7.5	380/3ph/5 0hz	100	8560		
02-06-00609	3.0	380/3ph/5 0hz	100	3080		
02-06-00610	7.5	380/3ph/5 0hz	100	3080		
02-06-00611	10	380/3ph/5 0hz	100	7250		
02-06-00612	7.5	380/3ph/5 0hz	100	4000		
02-06-00613	7.5	380/3ph/5 0hz	100	4000		
02-06-00614	20	380/3ph/5 0hz	100	16190	mesh type (G.S)	
02-06-00615	7.5	380/3ph/5 0hz	100	6800	mesh type (G.S)	
02-06-00616	7.5	380/3ph/5 0hz	100	4400	mesh type (G.S)	
02-06-00617	40	380/3ph/5 0hz	100	31700	mesh type (G.S)	
02-06-00618	30	380/3ph/5 0hz	100	31005	mesh type (G.S)	
02-06-00619	25	380/3ph/5 0hz	100	33030	mesh type (G.S)	
02-06-00620	15	380/3ph/5 0hz	100	19500	mesh type (G.S)	
	heating = hot water RPM = 1500 - 3000 NO.of row = 3					
02-06-00621	FIER ALARM SYSTEM					
	a)specification : 1- the system should be 2- wire installation 2- the system should be able to be connected to data network or telephone exchange and recorder 3- the system should contain repeaters for stopping air conditioning and spare 4- each zone contain about 20 delectors and one glass break unit 5- the system should contain one central control and indication unit and branches units 6- each system contain PC unit for operation and maintenance and programing if necessary 7- the detectors should be from smoke heat and temp rise type b) quantities :					
	no. of system					no. of zone
	500					10
	500					20

	500		30								
	500		40								
	500		60								
	500		80								
	500		120								
c)	1- one year warrenty from date of operation and tow years maintenece after period of warrenty 2- spare partes for 5- years 3- full sets of ducomants and catalogues and diagrams 4- training on factory of equipment and local training during installation										
MEURO - SURGERY CENTER											
LUNDRY EQUIPMENT											
02-06-00622	side loading washer 50 kg			200							
02-06-00623	centrefugal extractor 30 kg/load			200							
02-06-00624	drying tembler 25 kg/load			200							
02-06-00625	canvas truck			200							
02-06-00626	strach cooker			200							
02-06-00627	flate work ironer 50 kg/hr			200							
02-06-00628	hand ironer board			200							
02-06-00629	swing machine			200							
02-06-00630	ottlity press machine			200							
02-06-00631	electrical steam boiler 20 BHP capac. At apressure of 11kg/cm2			200							
02-06-00632	air compressor with cylinder 0.07 m3/min capac. At apressure of 6 kg/cm2 cylinder rolame 120 l			200							
02-06-00633	disinfected washing machine			200							
	ELECTRICAL EQUIPMENT										
02-06-00634	high tension panal with short circuit current (25 ka)			40							
02-06-00635	high tension cable , XLPE type with (750) m length			6x150mm 2							
02-06-00636	isolated transformer			50							
	with their control panales										
	capacity (25 kva)			50							
	capacity (16 kva)			50							
KITCHEN EQUIPMENT											
02-06-00637	scale 1 kg			500							
02-06-00638	scale 25kg			500							
02-06-00639	scale 5 kg			500							
02-06-00640	weighing machine 100 kg			500							
02-06-00641	potata peeler 5kg /load			500							
02-06-00642	vegetable mill 300 kg /hr			500							
02-06-00643	chopping black 50x50x65 cm			500							
02-06-00644	meat mincer 2 kg /hr			500							
02-06-00645	backing oven gaseous loven 2 deck each 80x90x120cm			500							
02-06-00646	mixing machine 10 lit			500							
02-06-00647	refrigerator 420 lit			500							
02-06-00648	range gaseous (general purpose) 6 plate - 1oven			500							
02-06-00649	oven gaseous (each one of 80x90x170 cm)			500							
02-06-00650	boiling pan gaseous 35 lit			500							
02-06-00651	boiling pan gaseous 50 lit			500							
02-06-00652	gaseous fry range			500							
02-06-00653	grill gaseous			500							
02-06-00654	hot cub board			500							
02-06-00655	dish washer 640 pieces/hr			500							
02-06-00656	heated trolly			500							
02-06-00657	general purpose trolly			500							
02-06-00658	cold cup board			500							
02-06-00659	electrical water cooler 40 lit/hr			500							
02-06-00660	hood			500							
02-06-00661	bin on castors 6 kg			500							
02-06-00662	bin on castors 12.5 kg			500							
02-06-00663	bin on castors 25 kg			500							
02-06-00664	bin on castors 50 kg			500							
VIDEO BEAMER											
02-06-00665	large avitoriom high lumihsoty for use in light remote controlled ,complete system with link to			100							
02-06-00666	slide projector			200							
02-06-00667	over head projector			500							
02-06-00668	cooling tower schedule										
	no req.	type	heat rejection	ambint W.B temp.	water temp.		water qty.	fan	electrical characteristics		
		indused			In	Out	L/min	motor kw	V	PH	HZ
	200	draft	869400	26	35	30	2611	15	380	3	50