

2-5-3 : SEWAGE SUBMERSIBLE PUMPS

SUBMERSIBLE PUMPS WITH THE FOLLOWING INSTALLATION
ACCESSORIES:DISCHARGE ELBOW WITH FLANGE
FLANGE SLEEVE
DISCHARGE HOSE WITH HOSE CLIPS (L HEAD)
SKIRT BASE
CHAIN WITH SHACKLE
CONTROL PANELS AND CONTROL SYSTEM
CABLE TYPE STARTING : Y
WET TRANSPORTABLE

03-01-00675	3 INCH DIAMETER, DN: 80 SOLID SIZE: 70-80 MM H: 15-18 M Q: 15-20 L/S POWER TAKEN FROM MAIN: 8-12 KW POWER AT MOTOR SHAFT: 5.5-7.5 KW RATED VOLTAGE : 380	125
03-01-00676	4 INCH DIAMETER, DN: 100MM SOLID SIZE: 90-110 MM H: 20-22 M Q: 40-60 L/S POWER TAKEN FROM MAIN: 16-18 KW POWER AT MOTOR SHFT:13-15 KW RATED VOLTAGE : 380	100
03-01-00677	6 INCH DIAMETER, DN: 150 SOLID SIZE: 90-110 MM H: 10-12 M Q: 60-80 L/S POWER TAKEN FROM MAIN: 16-18 KW POWER AT MOTOR SHFT:13-15 KW RATED VOLTAGE : 380	50
03-01-00678	8 INCH DIAMETER, DN: 200MM SOLID SIZE:90-110 MM H:10-12 M Q: 120-140 L/S POWER TAKEN FROM MAIN:24-26 KW POWER AT MOTOR SHFT:22-24 KW RATED VOLTAGE : 380	16
03-01-00679	12 INCH DIAMETER, DN: 300 MM SOLID SIZE: 110-140 MM H: 10-12 M Q:220- L/S POWER TAKEN FROM MAIN:34-36 KW POWER AT MOTOR SHAFT: 28-30 KW RATED VOLTAGE : 380	12

SUBMERSIBLE PUMPS FOR DRINKING WATER

SUBMERSIBLE PUMPS WITH THE FOLLOWING INSTALLATION
 ACCESSORIES:DISCHARGE ELBOW WITH FLANGE
 FLANGE SLEEVE
 DISCHARGE HOSE WITH HOSE CLIPS (L HEAD)
 SKIRT BASE
 CHAIN WITH SHACKLE
 CONTROL PANELS AND CONTROL SYSTEM
 CABLE TYPE STARTING : Y
 WET TRANSPORTABLE

03-01-00680	3 INCH DIAMETER, DN: 80 SOLID SIZE: 70-80 MM H: 15-18 M Q: 15-20 L/S POWER TAKEN FROM MAIN: 8-12 KW POWER AT MOTOR SHAFT: 5.5-7.5 KW RATED VOLTAGE : 380	125
03-01-00681	4 INCH DIAMETER, DN: 100MM SOLID SIZE: 90-110 MM H: 20-22 M Q: 40-60 L/S POWER TAKEN FROM MAIN: 16-18 KW POWER AT MOTOR SHFT:13-15 KW RATED VOLTAGE : 380	100
03-01-00682	6 INCH DIAMETER, DN: 150 SOLID SIZE: 90-110 MM H: 10-12 M Q: 60-80 L/S POWER TAKEN FROM MAIN: 16-18 KW POWER AT MOTOR SHFT:13-15 KW RATED VOLTAGE : 380	50

2-5-4 : GENERATORS

CODE NO.	DESCRIPTION	QTY
.	1. LOW TENSION : 400-230 V , 50 HZ AC-THREE PHASE SUCHRONOUS GENERATOR , BRUSH LESS, SELF EXCITED , SELF REGULATED INSULATION, CLASS H TROPICALIZED DATA TABLE FOR THE STAND BY (KVA), PRIME(KVA) AND CONTINUOUS TROPICAL RADIATOR WHETHER PROOF CANOPY ELECTRONIC BATTERY CHARGE MANUAL CHANGE OVER SWITCH WITH SUITABLE CABLE20 M LONG GEN- SET 100KVA IS MOBILE CHARGING ALTERNATOR SPARE PARTS FOR TWO OPERATING YEARS PROTECTION FOR TEMPERATURE , PRESSURE, OVER SPEED AND OVER VOLTAGE THE WAY OF STARTING : ELECTRICAL MOTOR (12V-24V) AS DESIGN	

FUEL TANK CAPACITY : NOT LESS THAN 12H
 ALL ACCESSORIES FOR CONNECTION WITH THE LOAD
 SPARE PARTS FOR TWO OPERATING YEARS
 2. HIGH TENSION :
 3.3 KV.
 AC-THREE PHASE SUCHRONOUS GENERATOR , BRUSH
 LESS, SELF EXCITED , SELF REGULATED
 DATA TABLE FOR STAND BY (KVA) , PRIME (KVA) AND
 CONTINUOUS KVA
 TROPICAL RADIATOR
 WHETHER PROOF CANOPY
 ELECTRONIC BATTERY CHARGE
 MANUAL CHANGE OVER SWITCH WITH SUITABLE CABLE 20 M
 LONG
 COMPLETE PROTECTION FROM: TEMP, PRESSURE, OVER
 SPEED, EARTH LEAKAGE
 FUEL TANK CAPACITY : NOT LESS THAN 12H
 ALL ACCESSORIES FOR CONNECTION WITH THE LOAD
 SPARE PARTS FOR TWO OPERATING YEARS
 CONTINUOUS KVA :

03-01-00683		250	20
03-01-00684		630	5
03-01-00685		75	8
03-01-00686		175	29
03-01-00687	750 H.T		2
03-01-00688	800 L.T		6
03-01-00689	400		50
03-01-00690	1000 H.T		2
03-01-00691	1000 L.T		8
03-01-00692	1500 H.T		3
03-01-00693	2MVA		4
2-5-5 : OVER HEAD TRAVELLING CRANE			
ELECTRIC MOTORS FOR OVER HEAD TRAVELLING			
ELECTRICAL CRANE .WITH CAPACITY OF:			
03-01-00694	1 TON		6
03-01-00695	2 TON		12
03-01-00696	3 TON		2
03-01-00697	4 TON		10
03-01-00698	5 TON		9
03-01-00699	7.5 TON		4
03-01-00700	10 TON		5
2-5-6 : HOIST CRANE			
HOIST CRANE WITH CHAIN 20 M LONE , WITH CAPACITY OF:			
03-01-00701	0.5 TON		10
03-01-00702	1 TON		20
03-01-00703	2 TON		10
03-01-00704	3 TON		25
03-01-00705	5 TON		3