



ITEM	PART NUMBER	DESCRIPTION	ITEM	PART NUMBER	DESCRIPTION
1	SL1006000111	REAR GRID	35	SL1094004311	TANK CAP
2	SL1086001711	SUCTION FILTER	36	SLGRY02020	FRAME
3	SL1094007311	FILTER CASING	38	SL020N20	LEFT SIDE PANEL
4	SL1002001311	GASKET	39	SL1031001800	CABLE CLAMP
5	SL1086000111	OUTLET FILTER	40	SL1002002755	SWITCH CAP
6	SL1094007211	COMPRESSOR COVER	41	SL1032001900	SWITCH
7	SL1094008111	STATOR RING TH.17	42	SL1035001111	FUSE 3,15A DELAYED ACTION
8	SL1099001611	ROTOR TH.17	43	SL1001007736	ELECTRICAL PANEL COVER
9	SL1099001511	BLADE TH.17	44	SL1047003611	FLAME CONTROL UNIT
10	SL1001008211	ROTOR CLIP	45	SL1002005711	SUCTION GASKET (25mm DIAMETER)
11	SLGRY2020	HANDLE	46	SL1002002100	RUBBER RING
12	SL1040005411	MOTOR 100W 230V 50Hz	47	SL1023002411	STEEL BALL D.6 mm
12A	SL1049001411	CAPACITOR, 4µF	48	SL1023004211	SPRING
13	SL1094005911	MOTOR SUPPORT	49	SL1023002511	ADJUSTING SCREW
14	SL1033004111	TRANSFORMER	50	SL1017002111	NUT
15	SL020911	LOWER BODY	51	SL1067006911	CAP
16	SL1094014211	FLAME SENSOR SUPPORT	52	SL1067007000	DRAIN CAP
17	SL1050000711	FLAME SENSOR	53	SL020C20	RIGHT SIDE PANEL
18	SL1087003411	FAN D.190 34 OP SHAFT D.12.7	59	SL1016006000	SCREW
19	SL020STD911	UPPER BODY	60	SL1018001000	WASHER
21	SL1030001111	ELECTRODE	61	SL1018001000	WASHER
22A	SL1094138011	BURNER HEAD	62	SL1016005211	SCREW
23B	SL1001017011	NOZZLE HOLDER	63	SL1019001600	RIVET
24	SL1088014211	NOZZLE 0,65gph	64	SL1017000600	NUT
25	SL1078000211	OIL HOSE L=170mm	65	SL1016001600	SCREW
26	SL1078000111	AIR HOSE L=400mm	66	SL1016005711	SCREW
27	SL1086001911	OIL SUCTION FILTER	67	SL1018000800	WASHER
28	SL1036001611	SAFETY THERMOSTAT	68	SL1016000100	SCREW
29	SL1039033311	HT CABLE	69	SL1016004500	SCREW
30	SLGRY020	COMBUSTION CHAMBER	70	SL1016005011	SCREW
30A	SL1094051411	FLAME SHIELD	71	SL1018001600	WASHER
31	SL020STD20	TANK	72	SL1016005100	SCREW
32	SL1022000811	WHEEL RING	73	SL1016007700	SCREW
33	SL1004000611	WHEEL D.150mm	74	SL1019002800	RIVET
34	SLGRY2001	AXLE	76	SL1016001700	SCREW

Issue: 1
 Date Issued: 211004

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.