



| ITEM | PART NUMBER  | DESCRIPTION                   | ITEM | PART NUMBER  | DESCRIPTION               |
|------|--------------|-------------------------------|------|--------------|---------------------------|
| 1    | SL1006000111 | REAR GRID                     | 38   | SL020N20     | LEFTSIDE PANEL            |
| 2    | SL1086001711 | SUCTION FILTER                | 39   | SL1031001800 | CABLE CLAMP               |
| 3    | SL1094007311 | FILTER CASING                 | 40   | SL1002002755 | SWITCH CAP                |
| 4    | SL1002001311 | GASKET                        | 41   | SL1032001900 | SWITCH                    |
| 5    | SL1086000111 | OUTLET FILTER                 | 42   | SL1035001111 | FUSE 3,15A DELAYED ACTION |
| 6    | SL1094007211 | COMPRESSOR COVER              | 43   | SL1001007736 | ELECTRICAL PANEL COVER    |
| 7    | SL1094008111 | STATOR RING TH.17             | 44   | SL1047003611 | BURNER CONTROL UNIT       |
| 8    | SL1099001611 | ROTOR TH.17                   | 45   | SL1002005711 | SUCTION GASKET            |
| 9    | SL1099001511 | BLADE TH.17                   | 46   | SL1002002100 | RUBBER RING               |
| 10   | SL1001008211 | COUPLING L.17                 | 47   | SL1023002411 | BALL D.6                  |
| 11   | SLGRY2020    | HANDLE                        | 48   | SL1023004211 | SPRING                    |
| 12   | SL1040005411 | MOTOR 100W 230V 50Hz          | 49   | SL1023002511 | ADJUSTING SCREW           |
| 12A  | SL1049001411 | CAPACITOR, 4µF                | 50   | SL1017002111 | NUT                       |
| 13   | SL1094005911 | MOTOR SUPPORT                 | 51   | SL1067006911 | CAP                       |
| 14   | SL1033003611 | TRANSFORMER                   | 52   | SL1067007000 | DRAIN CAP                 |
| 15   | SL020911     | LOWER BODY                    | 53   | SL020C20     | RIGHT SIDE PANEL          |
| 16   | SL1094013111 | FLAME SENSOR SUPPORT          | 56   | SL1002001111 | NOZZLE RUBBER RING        |
| 17   | SL1050000311 | FLAME SENSOR                  | 57   | SL1023004111 | NOZZLE SPRING             |
| 18   | SL1087003411 | FAN D.190 34° OP SHAFT D.12.7 | 58   | SL1018001311 | WASHER                    |
| 19   | SL020STD911  | UPPER BODY                    | 59   | SL1016006000 | SCREW                     |
| 21   | SL1030001111 | ELECTRODE                     | 60   | SL1018001000 | WASHER                    |
| 22   | SL1094007111 | BURNER HEAD                   | 61   | SL1018001000 | WASHER                    |
| 23   | SL1067006011 | HOSE CONNECTOR                | 62   | SL1016005211 | SCREW                     |
| 24   | SL1088005811 | NOZZLE 0,65gph                | 63   | SL1019001600 | RIVET                     |
| 25   | SL1078000211 | OIL HOSE L=170mm              | 64   | SL1017000600 | NUT                       |
| 26   | SL1078000111 | AIR HOSE L=400mm              | 65   | SL1016001600 | SCREW                     |
| 27   | SL1086001911 | OIL SUCTION FILTER            | 66   | SL1016005711 | SCREW                     |
| 28   | SL1036001611 | SAFETY THERMOSTAT             | 67   | SL1018000800 | WASHER                    |
| 29   | SL1039033311 | HT CABLE                      | 68   | SL1016000100 | SCREW                     |
| 30   | SLGRY020     | COMBUSTION CHAMBER            | 69   | SL1016004500 | SCREW                     |
| 30A  | SL1094051411 | FLAME SHIELD                  | 70   | SL1016005011 | SCREW                     |
| 31   | SL2003193111 | TANK                          | 71   | SL1018001600 | WASHER                    |
| 32   | SL1022000811 | WHEEL RING                    | 72   | SL1016005100 | SCREW                     |
| 33   | SL1004000611 | WHEEL D.150mm                 | 73   | SL1016007700 | SCREW                     |
| 34   | SLGRY2001    | AXLE                          | 74   | SL1019002800 | RIVET                     |
| 35   | SL1094004311 | TANK CAP                      | 76   | SL1016001700 | SCREW                     |
| 36   | SLGRY02020   | FRAME                         |      |              |                           |

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**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.