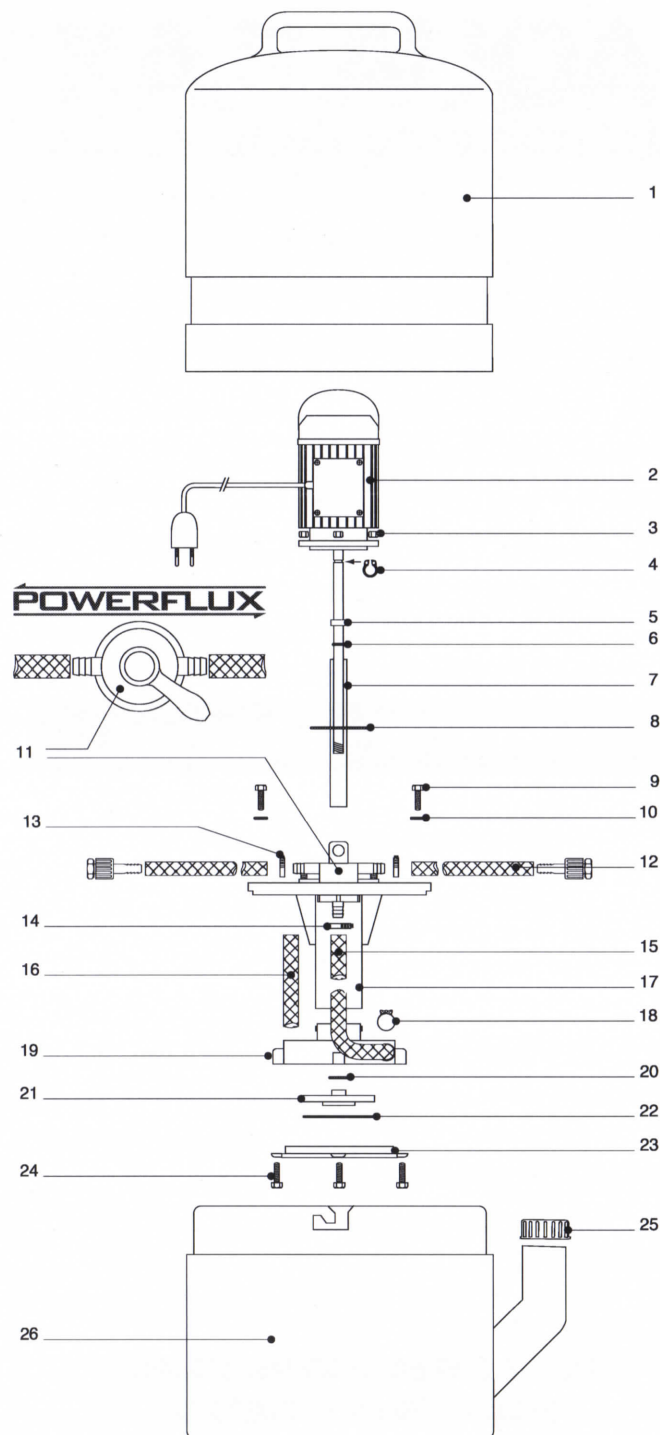
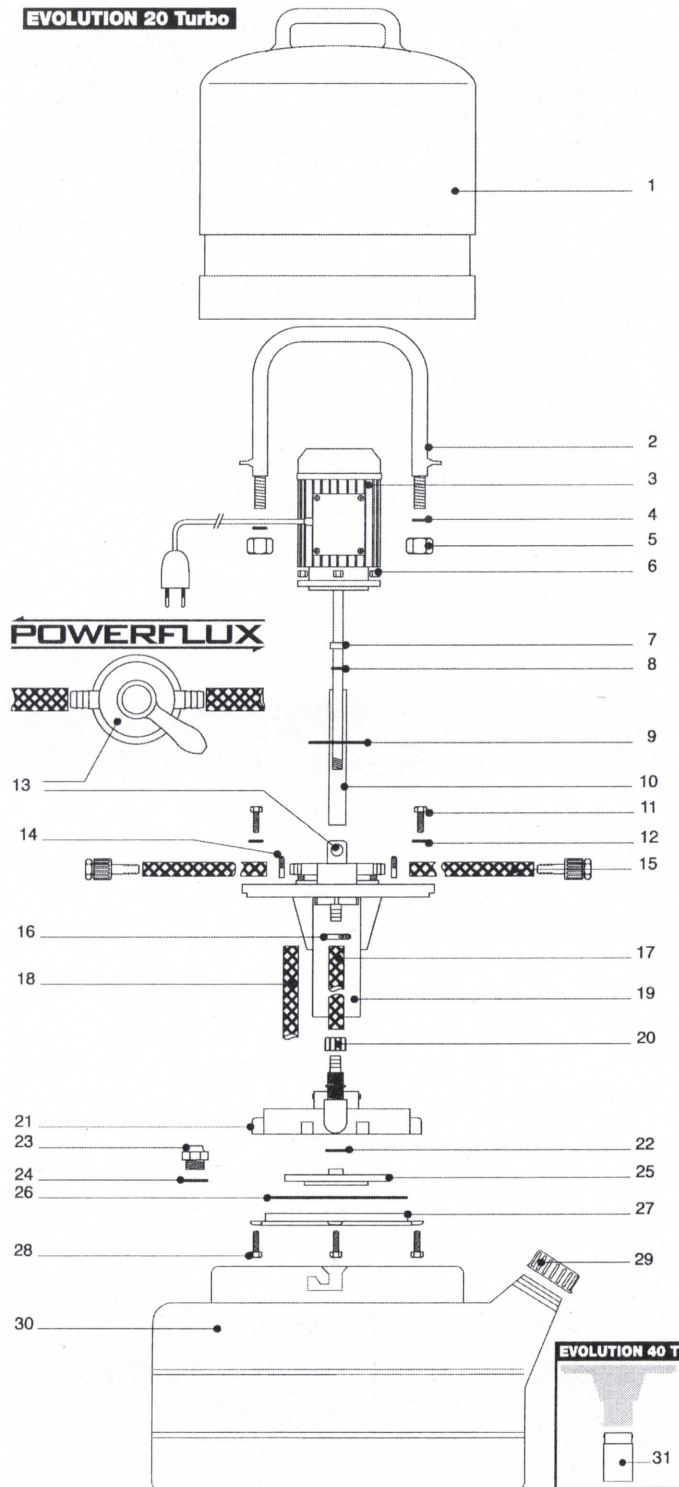




- 1 Hermetic cup
- 2 Single phase motor 220V~
- 3 Brass nut 6 MA
- 4 Seeger ring Ø 12 mm
- 5 PP washer Ø 12 mm
- 6 O-ring for shaft sleeve
- 7 Shaft sleeve
- 8 O-ring for motor flange
- 9 PP screw 12 MA
- 10 O-ring for screw 12 MA
- 11 Flux inverter
- 12 PVC transparent hose 2 mt.
- 13 Steel hose fastner
- 14 PP hose fastner
- 15 Inlet circuit pipe
- 16 Drain pipe
- 17 Pump body with inserts
- 18 Hose fastner
- 19 PP rotor housing
- 20 O.R. for impeller
- 21 Impeller
- 22 O.R. for rotor cap filter housing
- 23 Rotor cup filter housing
- 24 PP screw 8 MA
- 25 Tank Cup
- 26 PE tank lt. 10

- 1 Connect the two flexible pipes to the system to be treated.
- 2 Plug the power lead (cable) into a 220V socket.
- 3 The pump is fitted with the flow reverser **POWERFLUX**. The circulation of the descaling liquid varies according to whether the level is activated on one side or the other (**never in the middle**), enabling a more specialized treatment of the system when particularly hard scaling is present.
- 4 Always leave the tank's cap open during the treatment to enable the outlet of the acidic vapour formed by the process.
- 5 **Important!** Make sure that the temperature of the descaling liquid do not overcome 50°C
- 6 Constantly check that the foam formed inside the tank never exceeds the maximum level.
- 7 The length of the treatment ends when no trace of foam is seen in the return pipe.
- 8 To ensure long life and good working of the pump it is advisable, at the end of a working day, to completely empty the tank and carry out a washing process by allowing only water to circulate.

Our equipment is manufactured with high quality acid resistant materials and submitted to severe operating tests. Follow carefully the above instructions to avoid operating or servicing problems.



- 1 Hermetic cup
- 2 Handle
- 3 Single phase motor 220V~
- 4 O-ring for handle blind nut
- 5 PVC blind nut 16 MA
- 6 Brass nut 6 MA
- 7 PP washer Ø 12 mm
- 8 O-ring for shaft sleeve
- 9 O-ring for motor flange
- 10 Shaft sleeve
- 11 PP screw 12 MA
- 12 O-ring for screw 12 MA
- 13 Flux inverter
- 14 Steel hose fastener
- 15 PVC transparent hose 2 mt.
- 16 PP hose fastener
- 17 Inlet circuit pipe
- 18 Drain pipe
- 19 Pump body with inserts
- 20 Hose fastener
- 21 PP rotor housing
- 22 O.R. for impeller
- 23 Breather hole cap
- 24 O.R. for breather hole cap
- 25 Impeller
- 26 O.R. for rotor cap filter housing
- 27 Rotor cap filter housing
- 28 PP screw 8 MA
- 29 Tank cap
- 30 PE tank
- 31 Pump body extension (Evolution 40)

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