

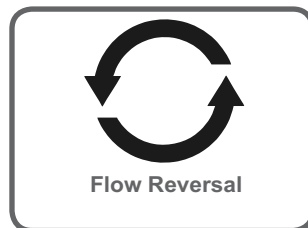
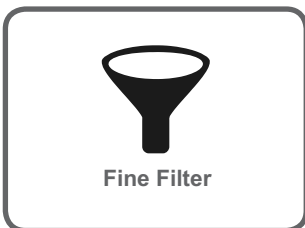
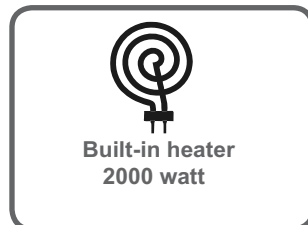
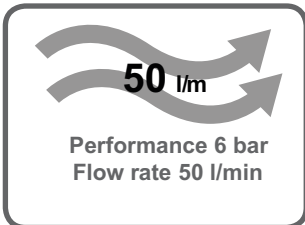
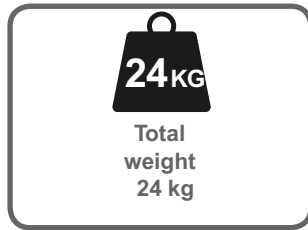
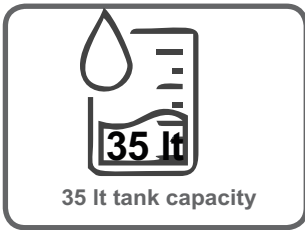


PROF-02[®]

Effective, Easy Cleaning for Heating Systems

The Kammak PROF-02 descaling pump is designed for safe and easy removal of corrosion debris, sludge and scale from heating systems. It is a professional solution for cleaning boilers, heating systems, water heaters, radiators and plastic injection moulding systems.

- High performance and flow rate
- Light weight and compact with ergonomic design
- Flow reverser
- Built-in heater for high efficiency



KAMMAK

High performance
descaling pumps and
power flushing compressors

Additional Features

- High performance with 1-6 bar max pressure
- High flow rate for maximum cleaning
- Built-in heater up to 60 °C
- Flow reversal
- Complete with hoses and fittings
- Fine filter
- Rapid removal of system debris
- Ergonomic and compact design

Technical Specification

Material of Construction	Polyethylene tank
Tank Capacity	35 litres
Dimensions	Height: 60cm/Width:35cm/Depth:42cm
Weight	24 kg
Power Requirements	220-230V, 50Hz Europlug
Motor	600W - 0.8 HP
Pressure	1-4 bar max pressure
Flow Rate	50 l/min
Hose	2x2,5m 16mm flow and return hoses
Physical Limitations	Maximum temperature range: 60 °C
Degree of protection	Ipx4
Connections/fittings	3/4"



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