

HWE 860

The electrical hot water generator is used in combination with a pressure washer and can heat water up to 85 °C.



Order no. 3.070-030.0

- The hot water generator (up to 85 °C) is a brilliant alternative to oil or gas burners
- Control cabinet for connecting the high-pressure cleaner quickly and easily
- Temperature controller, safety thermostat, liquid softening and 2 drives

Technical data

EAN code		4039784817128
Number of current phases	Ph	3
Voltage	V	400
Frequency	Hz	50 - 60
Flow Rate	l/h	min. 700 - max. 1300
Power rating	kW	24
Heating output	kW	24
Fuse protection	A	50
Water feed temperature	°C	up to 80
Min. water feed rate	l/h	min. 700
Operating temp.	°C	max. 85
Boiler cap., preheat chamber	l	19
Weight (with accessories)	kg	42
Dimensions (L × W × H)	mm	700 × 610 × 720

This machine requires instruction.

Equipment

Temperature setting
Safety thermostat

Standalone unit complete with control cabinet and connection materials

- Connects easily to a pressure washer.
- Includes temperature setting and manual/automatic operation.
- Incorporates safety features and liquid softening.

Electric hot water generator with 24 kW

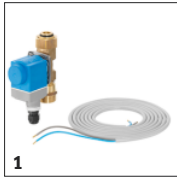
- For exhaust-free operation indoors.
- For use anywhere where open flames or exhaust fumes are not permitted.

High work temperature produced by the 24 kW heat output

- Water temperature up to 85 °C in the large built-in (55 l) storage tank.
- Up to 50 °C in continuous use at 700 l/h (at an inlet temperature of 20 °C).
- Can be used as a storage tank or water heater (continuous operation).

EQUIPMENT FOR HWE 860

3.070-030.0



		Order no.	Description	
PLANT INSTALLATION				
Solenoid valve suction water	1	2.209-805.0	Suction water solenoid valve	☐
SEALS FOR TRAPEZOIDAL THREAD				
Spare part set seals TR	2	2.880-001.0		☐
STATIONARY HIGH-PRESSURE CLEANING SYSTEMS				
Timer kit	3	6.631-415.0	Programmable quartz weekly time switch with 24 V/AC and protection class IP30. Ideal for simple daily or weekly programming with a 7-day programme cycle.	☐

☐ Available accessories.