



Product Sheet

Trevil Faber

Category: Pressing equipment

FABER – Professional steam generator with high capacity

FABER is a robust and energy-efficient steam generator with manual filling and up to five hours of continuous operation. With pressure-regulated temperature and adjustable steam output, it delivers perfect results in professional environments, while its stainless steel construction and self-cleaning heating element ensure long life and minimal maintenance.

- 5 hours of continuous operation with manual water refilling
- Adjustable steam output and precise temperature control
- Visual water level control and built-in filling funnel

Product description

FABER – Professional high-capacity steam generator

FABER is a powerful and energy-efficient steam generator for professional use, equipped with an iron and manual refill. With up to five hours of uninterrupted operation, it is ideal for demanding environments where even and precise steam distribution is crucial. Thanks to pressure-regulated temperature control and adjustable steam output, FABER delivers perfect ironing results – time after time.

It uses regular tap water and is equipped with a self-cleaning heating element, making it virtually maintenance-free. The stainless steel construction and safety systems make it both durable and safe to use.

Description

- 5 hours of continuous operation with manual water refilling
- Adjustable steam volume and precise temperature control
- Visual water level control and built-in filling funnel
- Self-cleaning heating element and low energy consumption (2.2 kW)
- Safe design with dual thermostats and safety valve

Technical Specification

Machine Specifications

Excitement	230V 50Hz / 220V 60Hz / 110V 60Hz
Total power	2.2 kW (iron 0.8 kW + boiler 1.4 kW)
Boiler volume	5 litres
Steam pressure	3 bar (43 PSI)
Steam emissions	1.96 kg/h
Operating time	up to 5 hours
Dimensions	500 x 310 x 500 mm
Weight	14.5 kg