BW

GMP e² 140.25
COMMERCIAL FLATWORK IRONER

INTERFACE IN LOCAL LANGUAGE CONTAINS

- Instructions and troubleshooting guide (13 languages)
- Manual adjustment of speed and temperature or 50 set programs
- Sleep mode and many other options…"
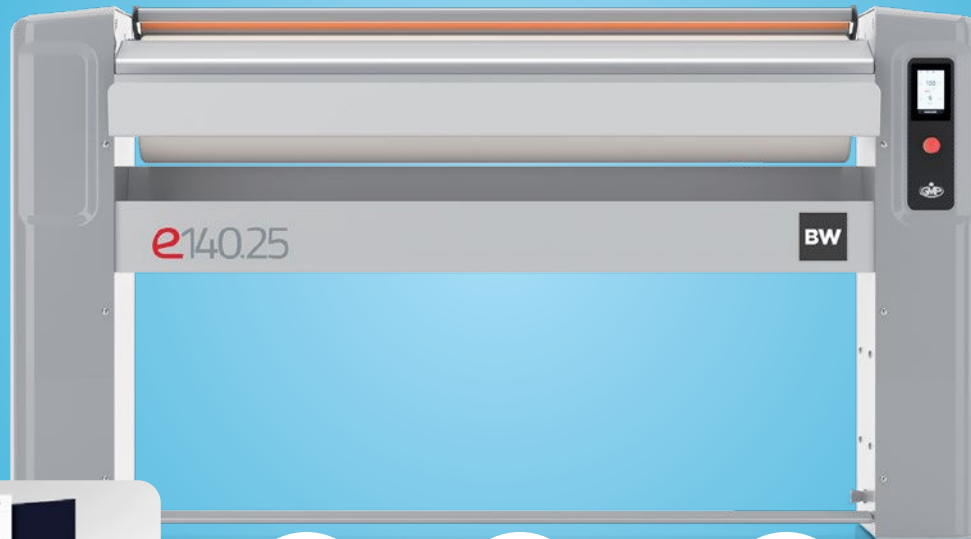
WIDTH
140 cm

HOURLY PRODUCTION
35 kg/h (20-25%)

WARRANTY
for commercial use

MAINTENANCE
low costs

• DURABLE DESIGN
The hard chromed steel chest provides excellent resistance to friction and chemicals, and thus exceptional longevity. Cover is resistant to high temperatures and abrasion which ensures 4.000+ hours of smooth operation.

• ERGONOMIC AND SAFETY DESIGN
The smart foot pedal stops the roller from turning and leaves your hands free to adjust the bedding in the feeding process.

• SELECTION OF IRONING TEMPERATURE ACCORDING TO TYPE OF TEXTILES
Choose between 50 programs to suit the processed fabric or manually adjust the ironing speed and temperature level (manual mode).

• TOUCH SCREEN DISPLAY
The touch screen display includes simple step-by-step instructions that guide you through the use of the device.

• SIMPLE TO USE
Easy handling of long laundry thanks to the feeding basin placed next to the roller..

• TEMPERATURE CONTROL
Dual temperature control (Gemini sensors) with a safety thermostat contains two sensors that monitor the temperature over the entire ironing surface.

• ENERGY SAVING
The Sleep mode function saves energy and reduces operating costs during the breaks between ironing sessions.

MADE IN EU

TEHNICAL SPECIFICATIONS

Model	e² 140.25
Roller dimensions	1400 mm
Diameter of the roller	250 mm
Interchangeable voltage	YES
Interchangeable voltage	400V/3N/50Hz ili 220V/1N/50Hz
Hourly production	35 kg/h
Ironing speed	1-5 m/min
Heating power	7,5 kW
Heating type	Electric
Temperature control	YES
Number of programs 50	(9 basic, 41 programmable)
Residual moisture	20-25%
Touch screen display	YES
Dimensions	1920x492x1050 mm
Weight	151 kg
Commercial use	YES

*The information provided in this leaflet is subject to change. Photos may not fully correspond to the actual appearance of the product.