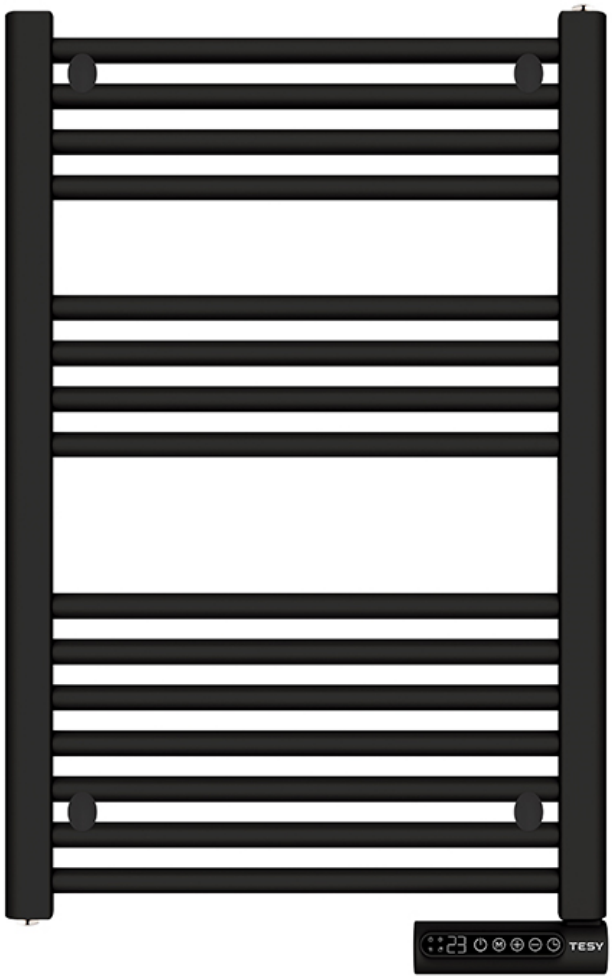
TESY
It's impressive



BATHROOM TOWEL HEATERS

TH01 500 W B

TIN Code	423960
Net weight	9.7 kg
Maximum power	500 W
Thermo regulator	electronic
For room up to	10-15 m³
Heating area	4-6 m²
Height	0.850 m
Width	0.500 m

Depth	0.050 m

Information

TH01 500 W B

Experience the perfect blend of luxury and efficiency with our new black towel heater. Engineered for even heat distribution through advanced liquid circulation, it offers sun-like warmth via infrared heating. Designed with energy-saving features and accumulation heating, it ensures maximum efficiency. Enjoy silent operation, soft-touch controls, and a sleek, compact design—making it the perfect modern upgrade for your bathroom, where comfort meets eco-friendly technology.

- **Weekly Program Function**: Customize your heating schedule for maximum convenience and efficiency.
- **Pre-Set and Custom Programs**: Access optimized heating programs easily or create your own.
- **Versatile Heating Options**: Choose from Comfort, Eco, or Anti-Frost modes to adapt your heating to any situation—whether it's for maximum comfort, energy savings, or frost protection.
- **Open Window Detection**: Prevent energy waste with automatic heating shutdown when an open window is detected.
- **Timer Function**: Set the heater to shut off automatically, ensuring you never use more energy than necessary.
- **IP 24 Water Protection**: Get protected against water splashes for added safety.
- **Overheating and Anti-Frost Protection**: Keep your home safe with built-in overheating and anti-frost protection.
- **Electronic Thermoregulator:** Enjoy precise temperature control to match your preferences at any time.
- **LED Display & Soft-Touch Controls:** Experience smooth and intuitive control with a user-friendly LED display and soft-touch key control.

Serie information

TH01 500 W B

TESY offers a variety of bathroom heaters including wall-mountable towel heaters, glass bathroom heaters, quartz heater and fan heaters.

A power range of up to 2000 W, covering a heating area of up to 24 m².

Models with an electronic thermoregulator for a precise temperature setting and energy saving.

Multiple energy saving and security features for a high seasonal energy efficiency and comfortable usage