



> STRENGTHS:

- Dry thermal emitter with power ratings from 600 to 1,800 W
- Inverter technology (PID + TRIAC control), offering up to 30% energy savings compared to traditional models
- Heats through a stainless steel finned heating element (no liquid inside) - ideal for quickly warming up rooms
- Equipped with smart functions: open window detection, adaptive start-up control, forced mode or absence function, and anti-frost mode
- Inverter-based control system: PID regulation with TRIAC switching ensures fast, precise thermal response, optimizing comfort and minimizing energy consumption
- Finned element heating: no internal fluid, no risk of leakage, and immediate response to thermal demand
- Chronothermostat with hourly programming: enables scheduled heating periods for maximum comfort
- Four operating modes for optimal efficiency and control: Comfort / Economy / Anti-frost / Programming

> SMART FUNCTIONS:

- Open window detection: the unit automatically switches off when a temperature drop of 4°C is detected within 20 minutes
- Adaptive start-up control: ensures the desired room temperature is reached at the programmed time
- Forced or absence mode: responds to unexpected changes and automatically resumes the scheduled program
- Backup battery (10-year lifespan): maintains settings during power outages - ideal for second homes or areas with unreliable electricity
- Easy mode: disables all advanced functions except ON/OFF and temperature adjustment, for simplified use

CONTROL PANEL



Capacitive keypad
Large TFT display
Backlight illumination

MODEL		600	1000	1200	1500	1800
Power output	W	600	1.000	1.200	1.500	1.800
Class		I	I	I	I	I
Electrical protection rating		IP2X	IP2X	IP2X	IP2X	IP2X
Heated surface	m ²	up to 8	up to 12	up to 14	up to 17	up to 20
Dimensions height / width / depth	mm	450 / 550 / 85	450 / 550 / 85	450 / 850 / 85	450 / 850 / 85	450 / 850 / 85
CODE		20G000069	20G000109	20G000129	20G000159	20G000189
WHEELS AND LEGS KIT		C41018510				
LEGS KIT		C41018500				