



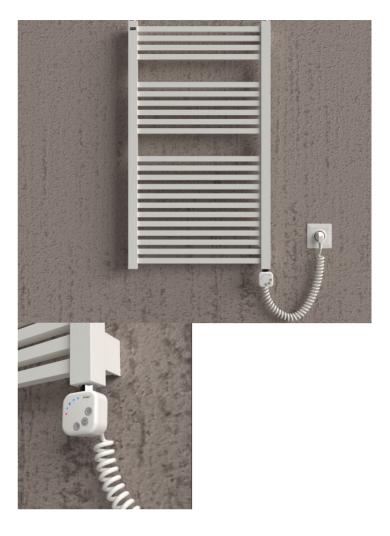


INFORMATION CARD

PREMIUM LINE

Key Features

- Ease of assembly
- No visible brakcet
- Perfect for any bathroom due to its flat design
- Original and aesthetic performance
- The dryer complies with the EN standard
- Guaranteed high quality



As standard supplied in white with the electric heater connected in position 01 [see connection diagram]

Туре:	AREe - electric dryer				
Material:	Low carbon steel, unalloyed				
Construction:	Pipe profile 20 x 20				
	Collector, 35 x 35				
Surface finish:	Standard color is white [01]				
ELECTRIC HEATER					
Power:	230 VAC, 50 Hz				
Housing protection degree:	IPx 4				
Heater connection	½"				

FUNCTIONS OF THE ELECTRIC HEATER

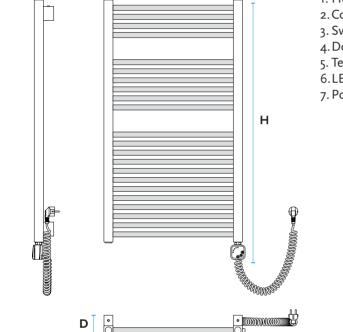
- The temperature of the heating medium is regulated by means of the "+" and "-" buttons. Heating levels: 30, 40, 50, 60°C.
- 2. Dryer function with maximum heating power with two operating modes:
 - Timer "2h back" after 2 hours return to the previous settings,
 - "2h off" timer the heater is turned off after 2 hours.
- 3. The controller can be rotated by an angle of 330o.
- 4. Intelligent work control microprocessor control.

STANDARD

- 5. Intelligent visualization of operating states: heating, setting, timer, failure colorful LED technology.
- 6. Protection against freezing of the refrigerant Antifreeze function.
- 7. Two-stage thermal protection:
 - \bullet The main controller does not allow the temperature to rise above 60 $^\circ$ C,
 - The thermal fuse cuts off the power at the moment of uncontrolled rise

RECTA_E

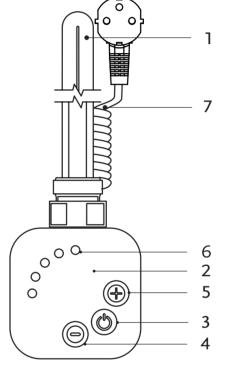
RECTA_E	÷ ۲	Height		Depth	Heater	INDEKS	Version
	H [mm]	Hg	W [mm]	D [mm]	[W]		CODE
ARE_E 70/45	760	690	435	75	300	1E11514299 0101	
ARE_E 95/45	1015	935	435	75	400	1E11514300 0101	
ARE_E 120/45	1250	1180	435	75	400	1E11514303	0101
ARE_E 70/55	760	690	535	75	300	1E11514279	0101
ARE_E 95/55	1015	935	535	75	400	1E11514280 0101	
ARE_E 120/55	1250	1180	535	75	500	1E11514281	0101



W

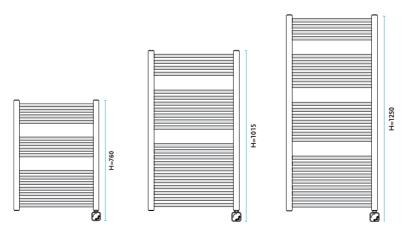
The heater construction

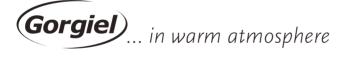
- 1. Heating element
- 2. Controller housing
- 3. Switch (on / off)
- 4. Downward temperature control
- 5. Temperature control "up"
- 6.LED indicator
- 7. Power cord



H - total height; Hg - radiator height; W - width; D - depth;

• D





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