

Nanogenair[®]

TECHNICAL FEATURES

Electric Heat Radiators

- ❖ Safety Type: Overcurrent Protection
- ❖ Temperature Setting: Temperature Adjustment Thermostat
- ❖ Plug Type: Grounded
- ❖ Deformation Probability: Low
- ❖ Usage Mode: Mobile or Wall Mounted
- ❖ Usage Area: Indoor
- ❖ Technology: Next-Generation Heating Technology
- ❖ Color: Black – White – Wood Pattern
- ❖ Surface: Electrostatic Paint
- ❖ Body: Aluminum Panel



Model	Radiator Small	Radiator Medium	Radiator large
Length (mm)	330	630	930
Height (mm)	580	580	580
Thickness (mm)	44	44	44
Heating Power (Watt) + - %15	250	500	750
Voltage (Volt)	220	220	220
Frequency	50	50	50
Current Intensity	1,1	2,2	3,3
Cable Diameter	3 * 1Ø	3 * 1Ø	3 * 1Ø
Heating Capacity (insulated house) (TSE 825)	7-9	2-14	17-20
Heating Capacity (uninsulated house)	5-7	10-12	15-17
Weight (Kg)	6,25	11	15,8
IP (for the heat system)	24	24	24
Lifetime (Heat Leaf)	> 30	> 30	> 30
Lifetime (Body)	> 30	> 30	> 30

** The heating area of radiators can vary depending on the climate zone in which the building is located, the insulation condition of the building, and its orientation to the sun."