



GENERAL FEATURES



| MODEL | RADIATOR SMALL | RADIATOR MEDIUM | RADIATOR LARGE |
|---|-------------------------------------|-------------------------------------|-------------------------------------|
| Body | Aluminum panel | Aluminum Panel | Aluminum Panel |
| Colour | Black, White | Black, White | Black, White |
| Surface | Electrostatic Paint | Electrostatic Paint | Electrostatic Paint |
| Length (mm) | 330 | 630 | 930 |
| Height (mm) | 580 | 580 | 580 |
| Thickness (mm) | 44 | 44 | 44 |
| Heating Power (Watt) + - %15 | 250 | 250 | 250 |
| Voltage (Volt) | 220 | 220 | 220 |
| Frequency | 50 | 50 | 50 |
| Current Intensity | 1,1 | 2,2 | 3,3 |
| Cable Diameter | 3 * 1 Ø | 3 * 1 Ø | 3 * 1 Ø |
| Plug Socket Type | Grounded | Grounded | Grounded |
| Heating Capacity (insulated house) (According to TSE 825) | 7 - 9 | 12 - 14 | 17 - 20 |
| Heating Capacity (unisulated house) | 5 - 7 | 10 - 12 | 15 - 17 |
| Heating Capacity (The Single Room of the House Without Heating) | 3 - 5 | 8 - 10 | 13 - 15 |
| Weight (Kg) | 6,25 | 11 | 15,8 |
| IP (for the heat system) | 24 | 24 | 24 |
| Deformation Probability | Low | Low | Low |
| Lifetime (Heat Leaf) | > 30 | > 30 | > 30 |
| Lifetime (Body) | > 30 | > 30 | > 30 |
| Safety Type | Over Current Protection Temperature | Over Current Protection Temperature | Over Current Protection Temperature |
| Temperature Setting | Temperature Setting Thermostat | Temperature Setting Thermostat | Temperature Setting Thermostat |
| Usage | Mobile or Wall Mounted | Mobile or Wall Mounted | Mobile or Wall Mounted |
| Usage Area | Indoor | Indoor | Indoor |
| Origin | Turkey | Turkey | Turkey |
| Technology | New Generation Heat Technology | New Generation Heat Technology | New Generation Heat Technology |

*** Heating Area of Radiators; The climate zone in which the building is located may vary depending on the insulation status of the building and its position to the sun***

LOW ENERGY



250 - 500 -
750 WATT