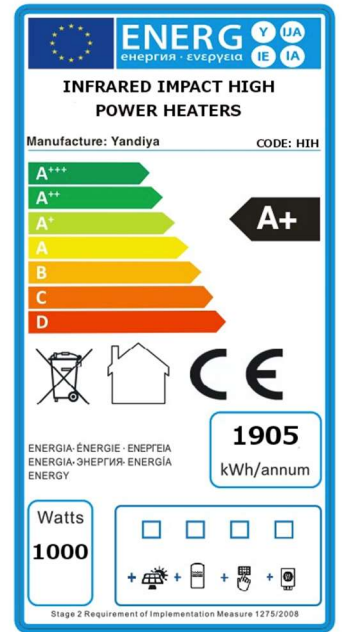


1000W Zero Infrared Power Heater (Remote Control)

Yandiya Zero Infrared Power heater with aluminium body and ceramic coating for longer life. Outdoor areas or large spaces with advance technology in thermal manufacturing and creating a healthy area outdoors or reducing moister in larger indoor areas.

Yandiya Zero Infrared Nickel Chromium infrared heating element is ideal for outdoor patio areas or large indoor areas needing extra heating

Yandiya Zero Infrared heater operate at a fraction of the cost of traditional heating LPG systems, giving better thermal comfort levels.



Technical Specifications

| | |
|----------------------|----------------------|
| Dimensions: | 1030*160*50mm |
| Power Rated: | 1000 Watt |
| Power Rating: | 1247 Watt |
| Voltage: | 220V- 240V |
| Heating Coverage: | 8-12.1m ² |
| Overheat Protection: | 610°C |
| Energy Transfer: | 98% |



Manufacturer Material Specification:



| | |
|---------------------|---|
| Surface Design | Stainless Steel and High Resistant Aluminium |
| Heating Element | Nickel Chromium Element |
| Material | Conductive Electrical Carbon Modular Glass Tube |
| Construction | Seamless Stainless Steel and Aluminium Coated |
| Fixings | Wall Mounted (Remote) |
| Connection | UK/EU/NZ/AUD Plug with 2-meter cable |
| Surface Temperature | <340°C +/-5% |
| Service Life | 5 Years |
| Warranty | 2years *Conditions Apply |
| IP Rating | IP65 |

Yandiya Infrared Panels must be used in conjunction with thermostat control units. We Recommend installation by an approved installer.

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