

SPECIFICATIONS

SPECIFICATIONS	QZC1500	QZC3000	QZI3000
Model No.	10962RD-US	10960RD-US	10961RD-US
Height	25" (640mm)	25" (640mm)	45" (1146mm)
Width	15.3" (390mm)	15.3" (390mm)	24.6" (625mm)
Depth	14.3" (365mm)	14.3" (365mm)	17.7" (450mm)
Weight	16.5 lbs (7.5kg)	16.5 lbs (7.5kg)	33 lbs (15kg)
Voltage	115 V	220 V	220 V
Phase	1	1	1
Frequency	60 Hz	60 Hz	60 Hz
Current	13 A	13 A	11 A
Power	1,500W	3,000W	2,500W

FEATURES	QZC1500	QZC3000	QZI3000
On/Off Control	✓	✓	✓
2 Heat Settings	✓	✓	✓
Fitted Mains Plug	✓	✓	✓
Anti Vibration Rubber Feet	✓	✓	✓
Cable Wrap	✓	✓	✓
Carrying Handle	✓	✓	N/A
Wheels	N/A	N/A	✓
Freestanding	✓	✓	✓
Adjustable / Directional Head	✗	✗	✓
Epoxy Powder Coating	✓	✓	✓

APPLICATION

The EIPL range of Infra-Red heaters are available with either a Ceramic Heater Plate or the Quartz halogen lamps. Infra-Red heaters are unique. No other heater can compare for efficiency, economy, safety and environmental friendliness. If you need to heat a large building from floor to ceiling, then you need a conventional heater. However if you just need to heat a specific area, perhaps while people are working, or dry a freshly painted wall, an infra-red heater is the right tool.

KEY DESIGN FEATURES

- Directional heat
- Virtually instantaneous heat
- Portable and lightweight yet robust
- Heats people or objects not air



QZC1500, QZC3000 & QZI3000 HEATERS



SPOT HEATING, DIRECTIONAL, VIRTUALLY INSTANTANEOUS
EFFICIENT, ECO FRIENDLY, COST EFFECTIVE HEATING

APPLICATIONS

Applications	QZC1500	QZC3000	QZI3000
Warehouses	✓	✓	✓
Loading Bays	✓	✓	✓
Building Sites	✓	✓	✓
Laboratories	✓	✓	✓
Manufacturing Facilities	✓	✓	✓
Storage Areas	✓	✓	✓
Horticulture	✓	✓	✓
Public Areas	✓	✓	✓
Sports Halls	✓	✓	✓
Flood Damage Drying	✓	✓	✓

PROVEN PERFORMANCE

The EIPL range of Infrared heaters provide a quick and easy solution to spot heating. Heat is directed as a beam, exactly the same as a powerful torch. Approximately 90% of the energy using is converted to real usable warmth, directed at the very surfaces you need to heat and not wasted to the surrounding air, as with other conventional heaters.

WHY INFRA-RED HEATERS?

Heat from the QZ heaters is virtually instantaneous, making them ideal for builders, plasterers and painters as they move from room to room.

The QZ range of heaters do not require oxygen, so ventilation is not required. No exhaust gases are produced, so there is no build up of smells, fumes or water vapor as with paraffin or LPG Heaters.

QZ Heaters do not contain a fan, making them draft free, they have no naked flame and are silent in operation. This means the QZ heaters are ideal choice for areas open to the public.

QZ heaters are easy to use. There is no unexpected and inconvenient changing of gas bottles or messy topping up of fuel tanks. Infra-Red heating technology is very easy to live with.

With no gas bottles to worry about, the EIPL QZ heaters can be moved quickly and easily around a building, even up and down stairs.

