

RHINO

HEATING, COOLING & DRYING SOLUTIONS



FEATURES

- Wheels for easy manoeuvrability
- Lightweight compact design
- Integral cable tidy
- Fitted with a tilt switch for safety
- Spare bulbs available for purchase

SPECIFICATIONS & TECHNICAL DATA

RHINO TQ3

Efficient twin 1100W Infra-red elements make the TQ3 a formidable and safe tool for combating the elements. Using high frequency heat waves that penetrate the air without heating it. The TQ3 warms objects and people rather than the atmosphere. This results in lower running costs because heat is not lost through drafts or pre-heating. The TQ3 is fitted with a tilt switch and constructed from high-grade, heat resistant material, so it can withstand the rigors of daily use safely and with ease.

PART NUMBER	110V - H029300 / 230V - H029400
POWER REQUIREMENT	110V~ or 230V~, 50Hz
INFRARED HALOGEN LAMP	Wattage - 2 x 1.1kW Ruby halogen - 348mm 7506
BTU's	7506
POWER CORD LENGTH	1.9M
PLUG	110V - 32A (IEC 60309) 230V - 13A UK 3 pin (BS 1363/A) with 13A fuse (BS 1362)
POWER CORD	110V - Yellow 3G 4.0mm ² H05VV-F 230V - Black 3G 1.5mm ² H07 RN-F
PRODUCT DIMENSIONS (L,H,D)	500 x 460 x 1000mm
WEIGHT	NET - 110V - 19.5kg - 230V - 19kg GROSS - 110V - 21.5kg - 230V - 21kg
OPERATING TEMPERATURE	-20°C to +40°C
BULB REPLACEMENT SKU	110V - RHN-TQ3-17 230V - RHN-TQ3-18
BODY MATERIAL	Medium density polyethylene (MDPE)