

Gas Salamander

Cast iron infrared burner

Adjustable wiring grid | Grid: 411 x 366 mm



KEY SPECIFICATIONS

GAS SALAMANDER

Model	E-RG-16
Burner	Cast iron infrared
Gas valve	Automatic electrode
Power	10.3 kW
Power (Btu)	35154 Btu
Net weight	47 kg
Grid size	411 x 366 mm
Dimensions	880 x 490 x 600 mm

ADJUSTABLE GRID

Adjustable wiring grid
Grid size: 411 x 366 mm
Net weight: 47 kg

E-RG-16 Gas Salamander

Gas valve with automatic electrode

E-RG-16 | Gas Salamander

Product features and technical specifications

FEATURES

- Cast iron infrared burner.
- Gas valve with automatic electrode.
- Adjustable wiring grid to achieve different temperatures.
- Grid size: 411 x 366 mm.
- Power: 35154 Btu / 10.3 kW.
- Net weight: 47 kg.

TECHNICAL SPECIFICATIONS

Model	E-RG-16
Product type	Gas salamander
Burner	Cast iron infrared burner
Gas valve	With automatic electrode
Grid adjustment	Adjustable wiring grid for different temperatures
Grid size	411 x 366 mm
Power	35154 Btu / 10.3 kW
Net weight	47 kg
Dimensions	880 x 490 x 600 mm

PRODUCT OVERVIEW

The E-RG-16 gas salamander features a cast iron infrared burner.
A gas valve with automatic electrode is specified.
The adjustable wiring grid allows different temperatures; grid size 411 x 366 mm.
Power: 35154 Btu / 10.3 kW. Net weight: 47 kg. Dimensions: 880 x 490 x 600 mm.