ELCON / INFRARED HEATED TABLES

Elcon TABLE

Golden IR / 1.5 kW / Freestanding



Provides high-intensity heating with low power consumption. Golden IR infrared technology. Can be safely used in open areas.

Design & operation

- 1500W low power consumption
- Remote-controlled models available
- 4-level power remote control (40%-60%-80%-100%)
- Step setting with digital display
- Aesthetic and ergonomic design
- Available in two models: Cafe type (CT-750) and Bar type (BT-1100).

Features vary by configuration. Refer to the comparison table for the selected model.

Heating technology

Golden IR Infrared Lamp

This lamp consists of a halogen gas-filled quartz tube. It operates on a short-wave frequency of 1.2 µm and reaches a filament temperature of 2200°C. Golden IR infrared heaters provide highly efficient heating. The golden filter reduces glare and radiation. It is the most effective technology for heating open and semi-open spaces. It delivers perfect results by providing instant and intense heat. This technology is used in the Elcon ERT / EIR / ER-TH series.

Configuration specifications

Specification values reproduced from the Elcon manufacturer catalogue.

Specification / Model	CT-750	RCCT-750	BT-1100	RCBT-1100
Remote Control	No	Yes	No	Yes
IR Wavelength	1.2 µm	1.2 µm	1.2 µm	1.2 µm
Number of IR Lamps	1	1	1	1
IR Filament Length	435 mm	435 mm	435 mm	435 mm
Power (Volt & Watt)	235V AC / 1500W	235V AC / 1500W	235V AC / 1500W	235V AC / 1500W
Dimensions (mm)	480 x 480 x 750	480 x 480 x 750	480 x 480 x 1100	480 x 480 x 1100
Heating Area (m²)	2-6 m²	2-6 m²	2-6 m²	2-6 m²
Operating Life (Hours)	7000	7000	7000	7000
Warranty	2 Years	2 Years	2 Years	2 Years
Material	Cold Rolled Steel	Cold Rolled Steel	Cold Rolled Steel	Cold Rolled Steel
Color	Black	Black	Black	Black
Power Cable	3 x 1.5 mm²	3 x 1.5 mm²	3 x 1.5 mm²	3 x 1.5 mm²

Configurations and technical enquiries: elconinfrared.com/series/tables