SALAMANDER WITH ADJUSTABLE HEATING BODY KOESLO1

Stainless steel frame. Heavy-duty handle. Athermic thermoset plastic knobs.

Heating achieved through three infra-red heating elements, placed on the adjustable heating body and protected by a glass ceramic sheet.

Heat intensity regulated through an energy regulator, which varies the heating frequency, and a 3-position commutator. Automatically-reactivating safety thermostat.

Counterbalanced and height-adjustable heating body: the bigger is the distance between food and heating body, the lower is the intensity of heat penetration.

Stainless steel moulded dripping tray with rounded edges easily removable for cleaning.

Standard equipped with a dripping tray and a grill.

Height-adjustable legs. TECHNICAL SPECIFICATIONS

Width: 590 mm Depth: 590 mm Height: 500 mm Volume: 0.37 m3 Weight: 70 kg

El. power consumption: 4.8 kW



