



GENERAL CHARACTERISTICS

- Group of circular heating plates placed lengthways (obliquely) in groups of 4 or 6 places.
- Circular heating plates of solid steel with $\varnothing 110\text{mm}$.
- Maximum temperature on plate; 400°C .
- Electronic regulation of the voltage that allows variation of the power between 10% and 100% of this voltage.
- Independent regulation in each plate.
- Control panel with general operation switch and pilots lights indicating the operation of the plates.
- Stainless steel AISI 304 recipient where plates are lodged and designed to avoid the spilling of products.
- It is fitted with a clamping system in the upper part by means of bars to allow coupling of different clamping accessories.

Manufactured according to EC directives

Ref.	Num. of places	Dimensions W x H x D	Weight	Power (W)	Max. temp. ($^{\circ}\text{C}$)
1550	4	650 x 80 x 360mm.	8	1600	400
1551	6	950 x 80 x 360mm.	12	2400	400