



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



ROTARY AUTOCLAVE LAGARDE 1 B



ID:	0000000196227
MAKE	LAGARDE
WORKING PRESSURE	6 Bar
WORKING TEMPERATURE	164°C
NUMBER OF BASKETS	1
MIN TEMPERATURE	20°C
CATEGORY	C
MADE OF	STAINLESS STEEL



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SPACE TOTAL DIMENSIONS

LENGTH	1,400 m	WIDTH	2,500 m	HEIGHT	2,120 m	WEIGHT	0,00 Kg
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WORKING DIMENSIONS

LENGTH	0,700 m	WIDTH	0,445 m	HEIGHT	0,400 m
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DESCRIPTION

Autoclaves are used for the sterilization of packaged products that need to reach high temperatures (+100°C) for the elimination or inactivation of pathogenic microorganisms.

Rotary autoclaves: they are used to sterilize products that present greater difficulties in heat transmission. Examples are vegetables in grains, grated or diced, and beverages such as milkshakes, teas, coffees or evaporated milk. In this type, the basket rotates on itself inside the autoclave, stirring the contents and preventing the pieces closest to the sides of the pot from roasting.

Basket dimensions: 420 mm x 380 mm x 700 mm.

Total trolley dimensions: 500 mm x 700 mm x 1050 mm.





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