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Code Description

STEAM COOKER 2500 L. CV2500

Tecnic description

Total sizes:

Length 2.800 mm. Width 1.620 mm. Height 1.700 mm. Tank dimensions: Length 2.478 mm. Widťh 982 mm . Height 1.145 mm.

Construction

Tank, superior part and lid made of stainless steal AISI 316.

The rest made of stainless steal AISI 304.

Capacity: 2.500 litters.

Two compensated tilting lids. From 10° aperture, the lids keep their position automatically.

Tank made of sheet 3 mm.

Antivibrator adjustable feet M20.

Insulation: 90mm of an insulation layer called wool of rock 60 mm.

Valve water feeding 1" inox.

Drain valve2" inox.

Stainless steal valve to steam feeding 1 ¼" (Maximum pressure 1,5 kg/cm2).

Valve to drain condensed 3/41

Water heating by direct injection of steam.

Colander filter situated at the steam entrance.

Steam consummation: 400 Kg/h.

Returning water system to the tank by means of a stainless steal motor pump. It drafts the central and superior water and is propelled at the bottom of the

tank with a three times superior force. Stainless steal moto pump 1.1 kW.

Electric remote control switchboard

Handling 24 VAC. Protected motor pump, running luminous indicators. General switch, push-

Regulator de temperature electronic - digital, with sensor PT-100.