modular



Client _____ Quantity _____

Project _____ Position _____

ROC 1100

Model: R18/100FTE/CL/A **Cod:** MP01375125011

Technical data

Modularity:	On open cabinet
Dimensions (mm):	1000x1100x870
Total eletric power (kW):	15
Cooking zone dimensions 1 (LxD mm):	734x900
Electric power (V):	380-415
Ampere (A):	23
Phases:	3N
Cable section (mmq):	5G4
Frequency (Hz):	50-60
Net volume (m3):	0,957
Packing dimensions (mm):	1280x1272x1274
Gross volume (m3):	2,074

Features

Working top:	Made of AISI 304 stainless steel with a thickness of 2 mm
Material of plate:	Polished chrome
Plate finish:	Smooth
Knobs:	Made of aluminum with IPX5 water protection
Flue:	Made of AISI 304 stainless steel
Heating:	Armoured heating elements
Liquid collection container:	Removable and dishwasher safe
Plate:	Polished chromed plate
Upright Splash guard:	On two sides (optional)

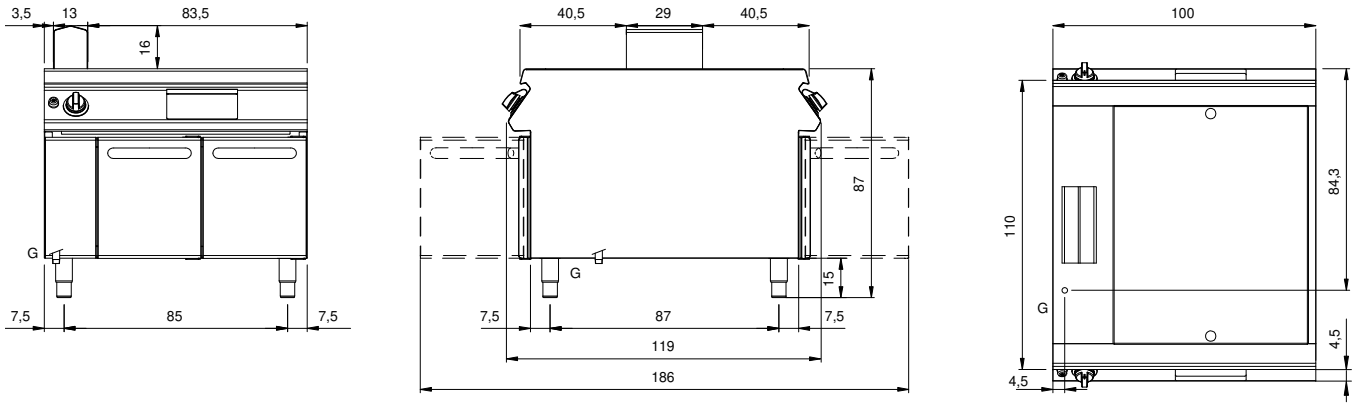
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

modular

Electric griddle, smooth polished chromed plate, on open cabinet

Electric griddle with smooth chromed plate, model on open cabinet. Side panels, bottom and back made of stainless steel. Top made of AISI 304 thickness 20/10. Lateral flue made of stainless steel. Designed for flush alignment. Recessed (4 cm) hotplate fully welded and sealed to the top. Hard chrome plated hotplate with mirror polished surface with cold zone at the front. Round hole and extractable drawer for grease drain and collection. Two indipendent cooking zones. Heating by means of Incoloy 800 armored heating elements. Temperature control by means of thermostat. Safety thermostat. Lamp on control panel to indicate heating activation. Special design knobs to avoid water penetration in the control panel on both sides. Base completely made of stainless steel. Adjustable feet made of stainless steel. IPX5 protection rating. Electric power supply VAC 400 3N 50/60 Hz - 15 kW.

Technical draw



E: Electric power

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