modular



Client _____ Quantity _____

Project _____ Position _____

FUN 700

Model: F70/70PEI/50 **Cod:** MP01532123000

Technical data

Modularity:	On closed cabinet
Dimension (mm):	700x700x850
Total eletric power (kW):	12
Nr. Wells:	1
Well litres 1:	50
Well dimensions 1 (mm):	Ø400x475
Electric power (V):	380-415
Ampere (A):	18,5
Phases:	3N
Cable section (mmq):	5G2,5
Frequency (Hz):	50-60
Drain size:	1 1/2"
Net volume (m3):	0,417
Packing dimensions (mm):	880x856x1274
Gross weight (kg):	79
Gross volume (m3):	0,960

Features

Working top:	Made of AISI 304 stainless steel with a thickness of 10/10 mm
Type of heating:	Indirect
Knobs:	Knobs are made from a sturdy heat-resistant polymer blend and are equipped with liquid anti-leakage washer
Water inflow:	With tap positioned on the top

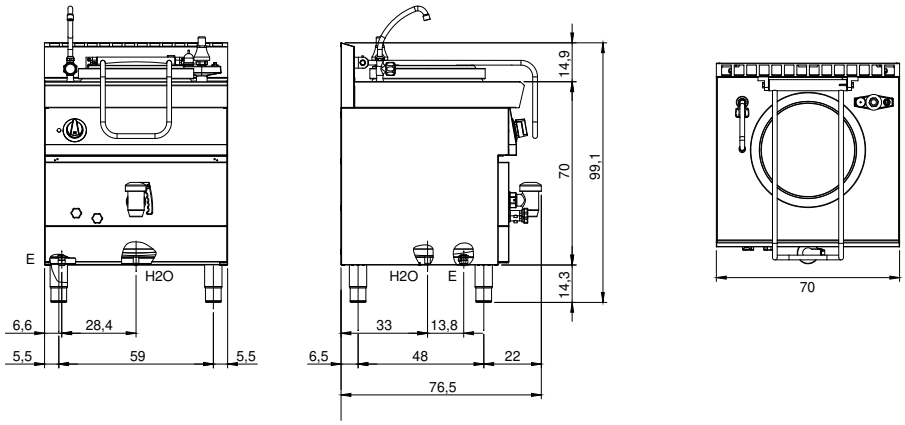
In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previosly or subsequently sold.

modular

Electric boiling pan indirect-heated, 50 liters

Electric pan indirect heating capacity 50 lt. Top and tub made of AISI 304 stainless steel; covering in AISI 304 stainless steel thickness 8/10; external reinforcements made of anti-corrosion material (aluminised sheet metal); bottoms and internal parts in AISI 430 steel. Model with indirect heating of the tub by means of water-filled chamber. Equipped with a water filling tap for the tub located on the top and a large 1"1/2 drain valve located on the front panel. Equipped with cock to check water level in the water-filled space and a series of safety devices including the valve assembly for the control of pressure in the water-filled space. Pan equipped with shielded heating elements located in the water-filled space and with a four-position commutator for temperature adjustment. Safety thermostat and indicator lights to show correct operation. - 2 heating elements x 6 kW. Total power 12 kW. Nominal capacity 50 lt. Internal tub diameter 395 mm. Electrical power supply VAC 400 + 3N 50÷60 Hz.

Technical draw



E: Electric power

H2O: Water inflow 3/4"

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