
116049

CP35E/6/0**GN2/3 freestanding electric single-tank pasta cooker (23l) on closed cabinet - baskets not included**



- Freestanding electric pasta cooker (23 l) GN2/3 on a closed cabinet (35 cm).
- Stainless steel control panel and side panels.
- Module coupling system with external side joints.
- A pasta cooker is also used to boil rice, vegetables, meat and other products.
- The deep drawn tank with rounded corners is seamlessly welded to an AISI 304 top, Scotch Brite finish
- AISI 316 stainless steel tank, drainpipe, and false bottom for long-lasting resistance against salt corrosion.
- Water filling control inside the control panel with water injector inside the tank.
- Heating through armoured heating elements in Incoloy alloy outside the tank.
- Energy regulator 0-1-2-3.
- Safety thermostat to protect the tank against ignition without water or excessive evaporation.
- Overflow for draining starch in the front part of the tank.
- Bottom drain.
- Baskets not included.
- AISI 304 stainless steel height-adjustable feet (133/195 mm).

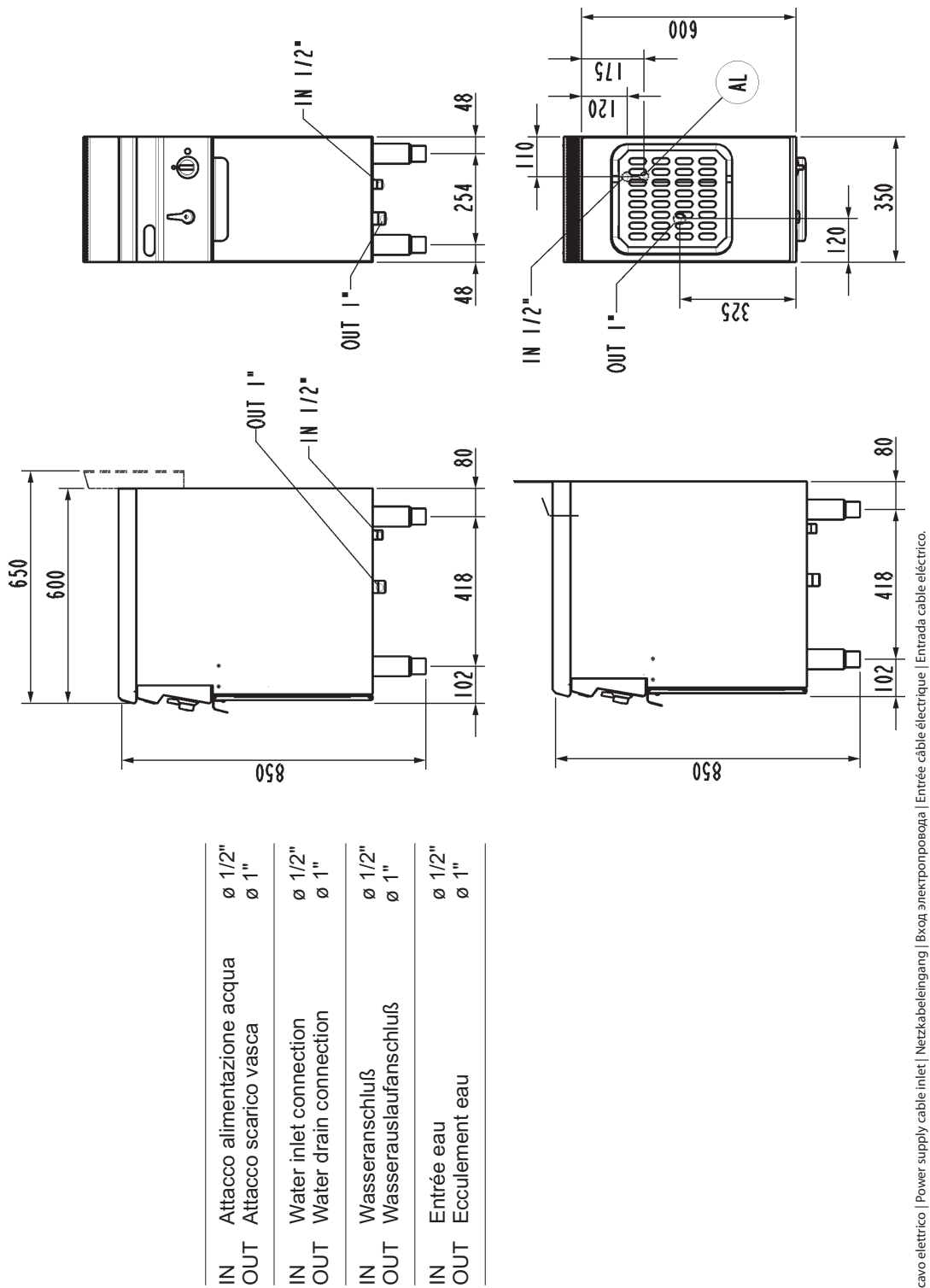
TECHNICAL DATA

TOTAL POWER	4,8 kW	ELECTRIC POWER	4,8 kW
FREQUENCY	50/60 Hz	VOLTAGE	380-415 3N~ V
TANK CAPACITY	23LT	LOADING WATER	INJECTOR IN THE TANK
TANK DIMENSIONS	30,5X34X29 cm	TANK TYPE	AISI 316
WATER CONNECTION POSITION	BOTTOM	WATER DRAIN POSITION	BOTTOM
WATER CONNECTION DIAMETER	1/2"	DRAIN DIAMETER	1"
FOOT HEIGHT	155 mm	FOOT ADJUSTMENT	155/250 mm
IPX RATING	4	WIDTH	35 cm
DEPTH	60 cm	HEIGHT	85 cm
PACKAGE WIDTH	40 cm	PACKAGE DEPTH	72 cm
PACKAGE HEIGHT	117 cm	NET WEIGHT	37,2 kg
GROSS WEIGHT	46,2 kg	VOLUME	0,34 m³

ACCESSORIES

120620	PASTA COOKER BASKETS (2 X GN1/3) - DIM. CM (29X16X20H)
120625	PASTA COOKER BASKET (4 X GN1/6) - DIM. CM (14X14X20H)
120635	PASTA COOKER BASKET (1 X GN2/3) - DIM. CM (29X29X20H)
120652	PASTA COOKER LID (GN2/3)
120660	PASTA COOKER BASKET (1 X GN1/3 + 2 X GN1/6) - DIM. CM (29X16X20H) (14X14X20H)
120700	PASTA COOKER BASKET (2 X GN2/6) - DIM. CM (14.5X29X20H)

INSTALLATION DIAGRAMS



Al = Entrada cavo elettrico | Power supply cable inlet | Netzkabeleingang | Вход электропровода | Entrée câble électrique | Entrada cable eléctrico.

Fig.1 | Abb.1 | рис.1 - 5415.690.00