

CODE	MODEL	TYPE	POWER SUPPLY	SERIES
935453	PQG300D	BOILING PAN	GAS	SPECIAL EQUIPMENTS

DESCRIPTION

GAS BOILING PAN 300L DIRECT HEATING
TECHNICAL DATA

Gas power (kW)	48,0
Standard voltage* (kW)	400V/3N/50-60Hz
Tank height (mm)	570
Cooking tank diameter (mm)	900
N° of tanks	1x362lt
IPX Protection Grade (mm)	IPX4

DIMENSIONS DATA

Product dimensions (mm)	1150W x 1300 P x 900 H
Gross weight (kg)	320
Packaging volume (m3)	2.4


CONSTRUCTIONAL FEATURES

Cooking tank with bottom in stainless steel AISI 316 (thickness 20-25/10) specifically intended for the processing of particularly acid products, and walls in stainless steel AISI 304 (thickness 20/10). Balanced lid in stainless steel AISI 304 (thickness 12-15/10) with athermic handle. Supporting structure in stainless steel AISI 430 (thickness 15-20/10). Heat insulation guaranteed by panels in thick glass fibre. Cover in stainless steel AISI 304, fine satin finish (thickness 10/10). Adjustable feet in stainless steel AISI 304 to ensure levelling.

TECHNICAL FEATURES

Heating by means of stainless steel, high-efficiency, tube burners. Ignition by means of constant spark system powered by a battery (1,5 V) and pilot flame. Minimum/maximum cock with thermocouple safety system. Tank filled with water by means of tap (hot/cold water) and swivel hose. Exhaust hole of tank with filter (extractable). Wash-out valve in chrome-plated brass, 2 inc., (1 inc 1/2 for 50 l. model) with insulating handle. Water faucet (hot/cold water). Temperature adjustment with min/max cock. Tank front drain tap.

ACCESSORIES(not included)

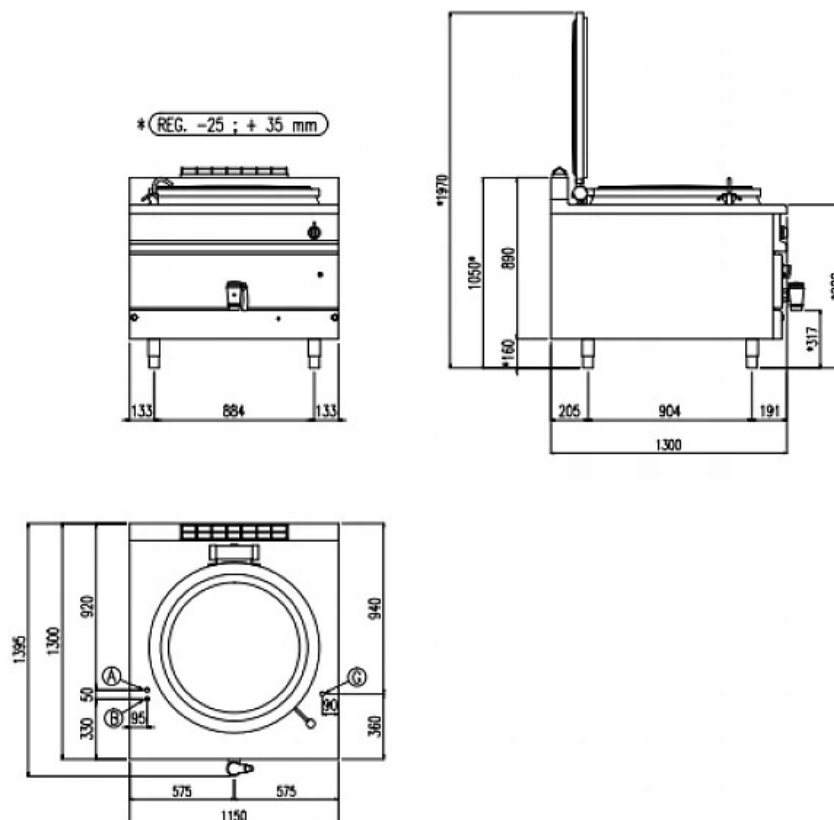
Code	Model	Description
861833	CPS202	2 STAINLESS STEEL BASKETS 1/2
861839	CPS302	2 STAINLESS STEEL BASKETS 1/2
861840	CPS502	2 STAINLESS STEEL BASKETS 1/2
861853	CPS203	3 STAINLESS STEEL BASKETS 1/3
861859	CPS303	3 STAINLESS STEEL BASKETS 1/3
861865	CPS503	3 STAINLESS STEEL BASKETS 1/3
861959	K200	STAINLESS STEEL COUSCOUSIERE
861965	K300	STAINLESS STEEL COUSCOUSIERE

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DESCRIPTION

GAS BOILING PAN 300L DIRECT HEATING

TECHNICAL DRAWING



CONNECTIONS

G = GAS	ø1/2"
E = ELECTRIC	400V/3N/50-60Hz
W = WATER INLET	ø1/2"
F = COLD WATER INLET	ø1/2"