PI150-98ET

90 IPERLOTUS
ELECTRIC KETTLE

View 3D

Electric indirect boiling pan 150 lts. Tank Ø cm. 60x54h (included 1 Head end filler strip mod.TPA-9)

Construction - Model made of CrNi 18/10 AISI 304 stainless steel, with a 2 mm thick top, Scotch-Brite surface finish, chrome-plated details, rounded profiles. Tops equipped with a rear upstand. Knobs with IPX5 water protection rating. Model - Electric cooking pots for professional use. Indirect versions are equipped with a pressure gauge to display the cavity pressure and a pressure switch to prevent overheating, as well as a condensate drain that significantly reduces the initial heating time. Large 100 or 150 liter cooking well. Well in AISI 304 steel with AISI 316 bottom. Practical and secure opening and closing system. Every single element is designed to ensure optimized cooking results and absolute cleanliness. Control via energy regulator. They are equipped with a safety thermostat. Maintenance - Facilitated by simple removal of the front panel. Features - Height-adjustable feet.

ITALIAN CULINARY ART

The pictures are purely representative. The manufacturer reserves the right to modify the technical data and models without previous notice.

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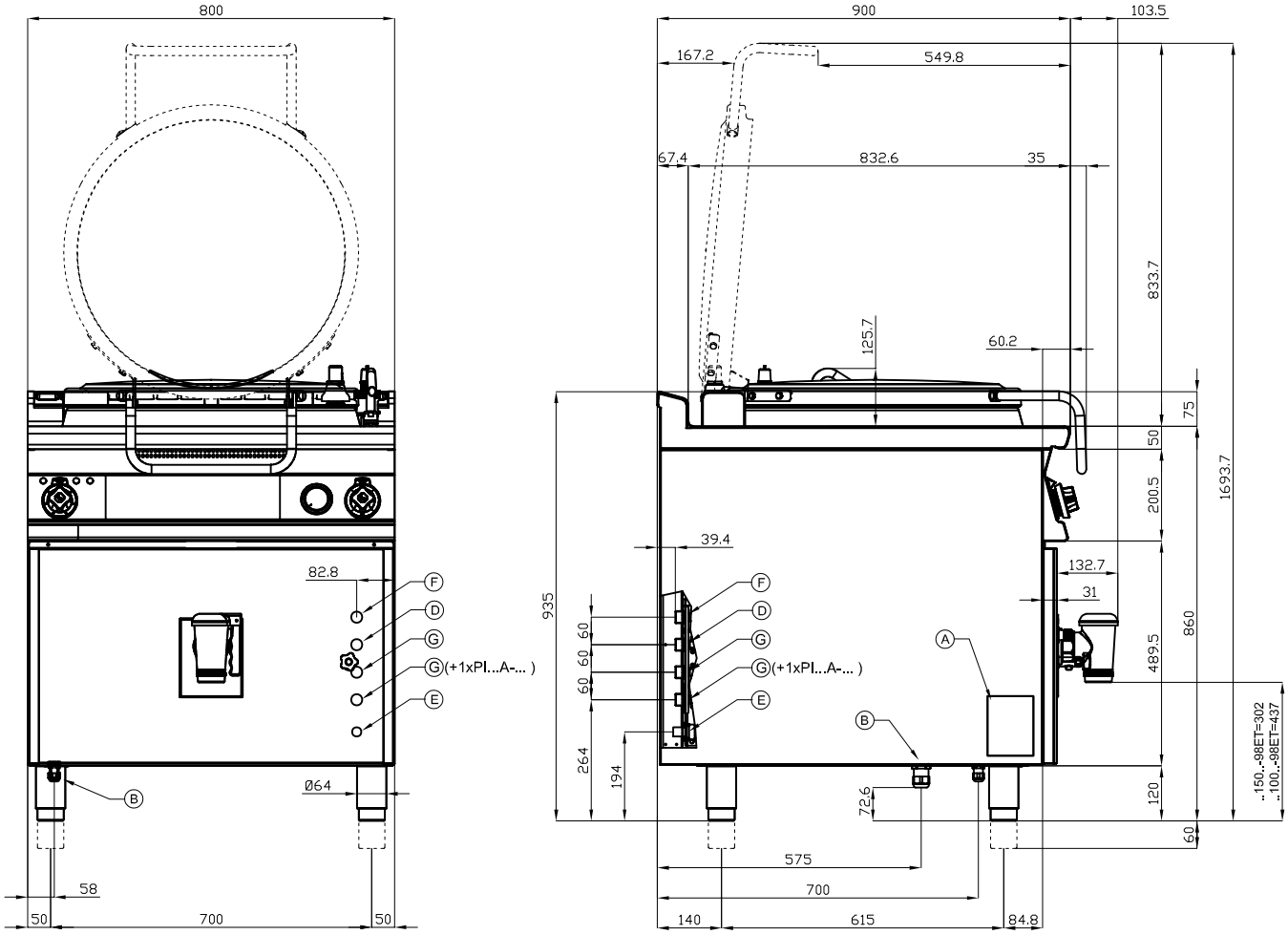

A	Data plate		B	Electrical connection	
D	Cold water connection	ISO 7-1 3/4" M	E	Water drainage	Ø20mm
F	Hot water connection	ISO 7-1 3/4" M	G	Acqua addolcita	ISO 7-1 3/4" M

MODEL:	PI150-98ET
DIMENSIONS:	cm. 80x 90x 90h
ELECTRIC POWER:	21 kW
VOLTAGE:	400V~3N
FREQUENCY:	50/60 Hz

kg:	110
m^3:	0.894
mm:	83x97x111

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LOTUS S.P.A.Via Calmaor, 46
31020 San Vendemiano(TV) - Italy
Tel. + 39 0438 778020 / 778468
Fax + 39 0438 778277
www.lotuscookers.it - lotus@lotuscookers.it