TPFV-98GE

90 IPERLOTUS
GAS SOLID TOP WITH ELECTRIC OVEN

View 3D

Solid top on Multifunction electric oven cm. 55x37x34h, temp: 50÷260°C, with 1 grid cm.53x32,5 GN1/1 - Stainless steel door - Plate cm. 79x73 (included 1 Head end filler strip mod.TPC-9)

Construction - Fabricated using CrNi 18/10 AISI 304 grade Stainless Steel Scotch-Brite Satin polish Finish, incorporating 2mm thick worktop, rounded edges, chromed details and rear splash back. Knobs with waterproof grades IPX5. Model - Professional Gas Solid Top with Static or Mutlifunction Electric Oven, versions with or without 2 or 4 burners, with or without compartment. Piezoelectric ignition with pilot light, 15mm thick steel top for the best in heat conductivity including thermocouple safety valves. Burners with ignition by pilot light, taps with thermocouple safety valve. Modulating flame burners, cast iron grills or in stainless steel rods with removable liquid collectors. Electric Mutlifunction GN 1/1 oven, or static GN 2/1 and GN 3/1 oven equipped with wide doors and timers. Maintenance - All serviceable parts are accessible by the easy removal of front control panel and removable collectors. Fittings - Appliance is supplied with both LPG and Natural Gas conversion jets and adjustable feet.

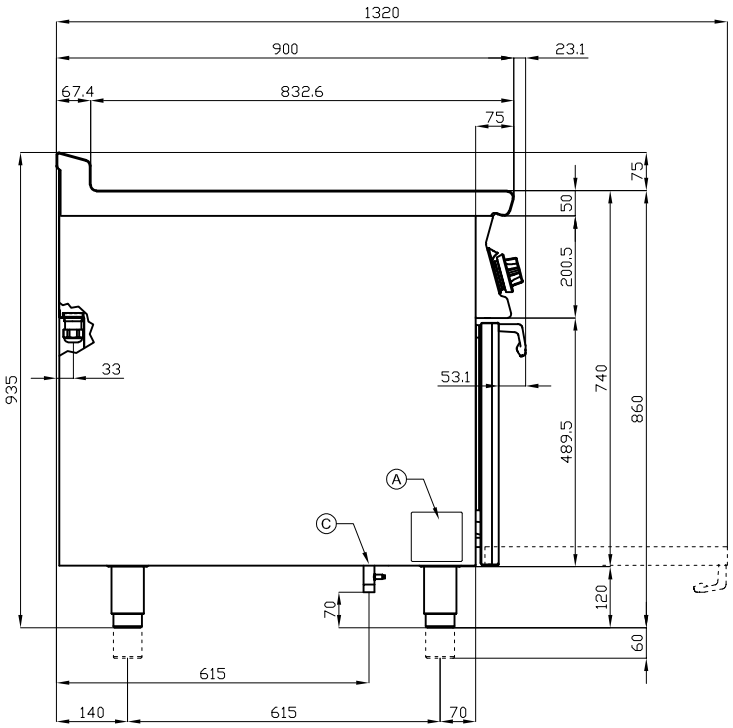
ITALIAN CULINARY ART

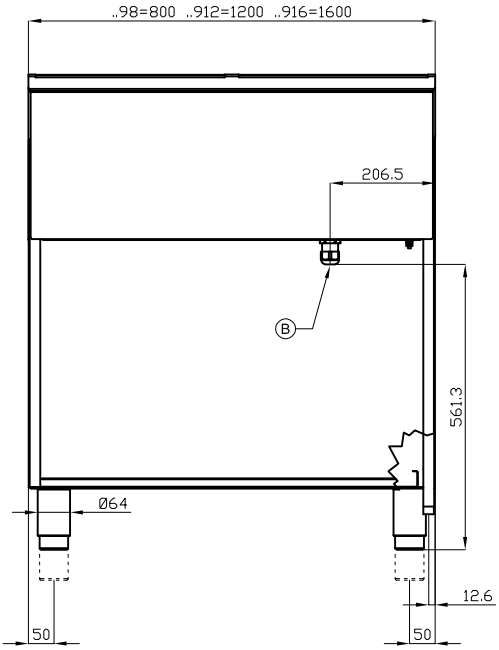
The pictures are purely representative. The manufacturer reserves the right to modify the technical data and models without previous notice.

TPFV-98GE

90 IPERLOTUS
GAS SOLID TOP WITH ELECTRIC OVEN

View 3D





A	Data plate		B	Electrical connection	
C	Gas connection	ISO 7-1 1/2" M			

MODEL:	TPFV-98GE
DIMENSIONS:	cm. 80x 90x 90h
GAS POWER:	12 kW / 10.320 kcal/h
GAS TYPE:	Natural Gas / LPG
ELECTRIC POWER:	5 kW
VOLTAGE:	400V~3N / 230V~3
FREQUENCY:	50/60 Hz

kg:	196
m^3:	0.894
mm:	83x97x111

BUY LOTUS BUY ITALY

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

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