

Motorized tilting kettles 500 LT.
MOD. PMG500I
SCHEDA TECNICA/TECHNICAL:

INDIRECT TILTING PANS, GAS TYPE
Constructive Features

Cooking vessel 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). Jacket in stainless steel AISI 304. Motorised tilting of the vessel.

Balanced lid in stainless steel AISI 304 (thickness 12-15/10) with athermic handle

Supporting structure in stainless steel AISI 304 (thickness 30/10)

Heat insulation guaranteed by panels in thick glass fibre.

Outer cover in stainless steel AISI 304, fine satin finish (thickness 10-15/10)

Functional Features
General

Heating by means of stainless steel high efficiency tube burners. Ignition by means of continuous spark system powered by a battery (1,5 V) and pilot flame. Minimum/maximum cock with thermocouple safety system. Safety valve at 0,5 bar, vacuum valve and analogic pressure gauge. Vat filled with water by means of tap (hot/cold water) and swivel hose.

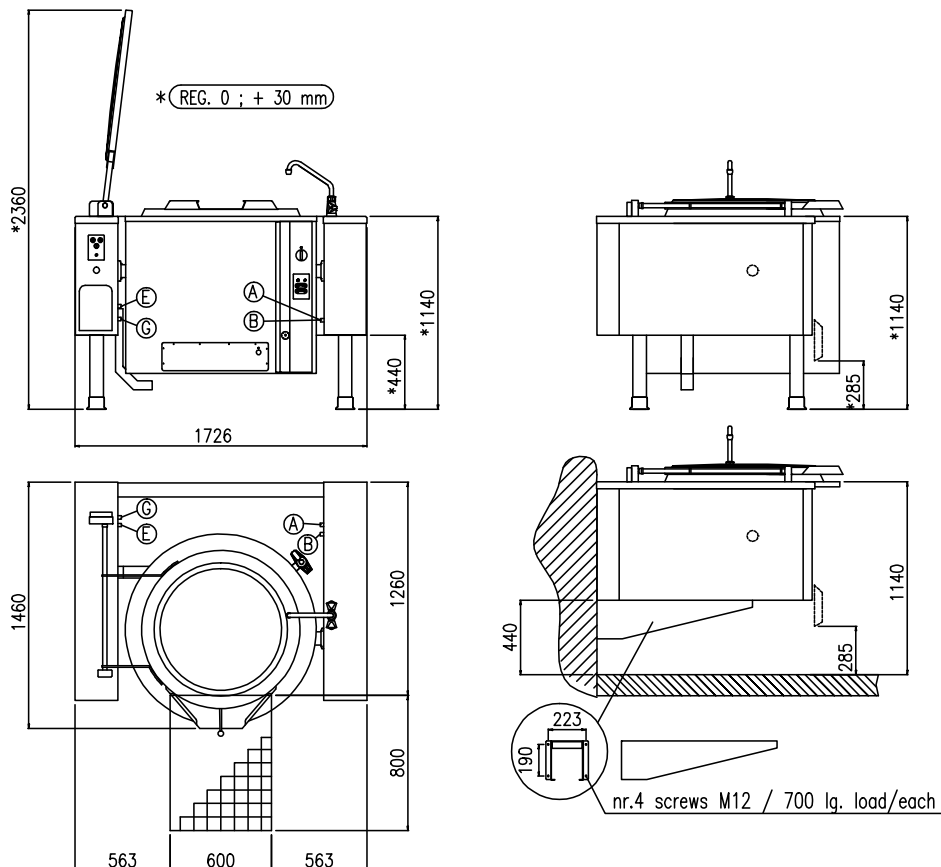
Panel Board
Functions

- water faucet (hot/cold water).
- jacket level front control cock
- temperature adjustment with min/max cock
- cooking vessel tilting and return

Safety System

- jacket safety valve at 0.5 bar
- jacket vacuum valve
- blocking of heating for excess of temperature with manual resettable safety thermostat
- heating interruption during vat tilting

MODELLO MODEL	DIMENSIONI mm DIMENSIONS mm	POTENZA GAS KW GAS POWER KW	POTENZA GAS kcal/h GAS POWER kcal/h	ALLACCIAMENTO GAS GAS CONNECTION
PMG500I	1726x1460x1140	48		Ø 1/2"
VOLUME m ³	PESO Kg WEIGHT Kg	POTENZA ELETTRICA KW ELECTRIC POWER KW	ALIMENTAZIONE FEEDING	ALLAC. ELETTRICO ELEC. CONNECTION
4.17	560	-	-	-



G	Attacco Gas (secondo ISO 7-1) Gas Connection (ISO 7-1)	Gasanschluss (ISO 7-1) Raccordement Gaz (ISO 7-1)	1/2"
E	Potenza assorbita Electric power	Elektrische Leistung Puissance électrique	.20 (kW)
E	Collegamento Elettrico Electric connection	Elektrische Verbindung Connexion électrique	220-240V 1N ~ 50/60Hz