

**Code** CR0993039 **Model** N1100CP/E450

### 1-BASIN ELECTRIC PASTA-COOKER 40LTS.

## **GIANO SERIES**

1100 Pass-Through Line is characterized by its versatility, its perfect modules matching and their sturdiness, thanks to the 2 mm thick cooking tops in s/s AISI 304 cut with laser. All these features alllow to assemble central cooking blocks on specific customers' request. Reliability and high effi ciency are granted by tested components and high performances of heating elements. Stands can be equipped with pass-through ovens, heated, ventilated, neutral, either suspended or cantilever cupboards. Appliances in compliances with CE standards.



#### Technical/functional characteristics

Outer casing and feet in stainless steel.

Adjustable worktop height, ranging from 840 to 900 mm.

Moulded AISI 316 stainless steel pan with rounded edges to guarantee maximum corrosion resistance.

 ${\bf Electroval ve\text{-}controlled\ fast\ or\ slow\ water\ loading\ operations.}$ 

Stainless steel water dispenser and water discharge unit at ground level.

Safety manostat to avoid heating operations when no water in bowl.

Electric model: AISI 304 stainless steel armoured heaters positioned in the bowl for heating operations; can be rotated 90° to allow cleaning.

# Technical Data DIMENSIONS Colc Width (mm) 450 Dra Depth (mm) 1.100 Gas Height (mm) 860 Elec Gas connection (Ø) Plat Electric connection (V/~/HZ) 400V/3N 50-60 HZ Tan Cold water connection (Ø) 1/2" TAN Hot water connection (Ø) Inte Inte

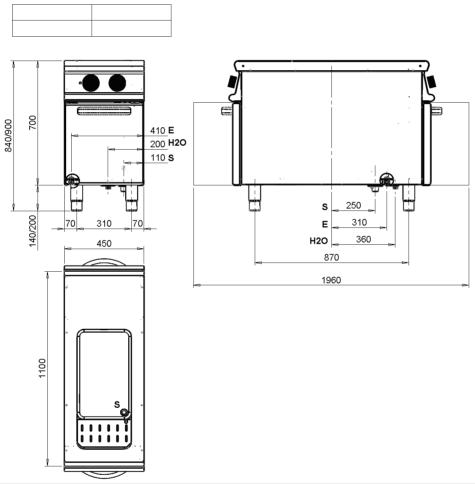
Cold soft water connection (Ø)	
Drain (Ø)	1"
Gas power (mm)	
Electric power (mm)	8,5
Plate dimensions (mm)	
Tank capacity (Lt)	40Lt.
TANK DIMENSIONS	310x510x275h
Internal ovens dimension(mm)	



## **Installation layout**

# SCHEMA DI INSTALLAZIONE - INSTALLATION DIAGRAM - INSTALLATIONSPLAN - SCHÉMA D'INSTALLATION - ESQUEMA DE INSTALACION -INSTALLATIESCHEMA - IINSTALLATIONSRITNINGAR

# MISURE IN mm - DIMENSIONS IN mm - ABMESSUNGEN IN mm- MESURES EN mm MEDIDAS EN mm - MATEN IN mm - DIMENSIONES EN mm



	Legenda - Legende - Key - Légende - Leyenda - Legenda - Legenda				
Е	Pressacavo entrata linea elettrica - Stopfbuchse - Electric cable stress relief - Presse étoupe de câble él - Pisacable - Elektrische kabelwartel - Entrada cabo eléctrico	G	Arrivo gas - Gasanschluss - Gas connection - Arrivée gaz - Union de gas - Gasaansluiting - Ligação gás		
S	Attacco scarico acqua - Wasserablauf - Water outlet - Vidange de l'eau - Desaguadero - Wateraftapaansluiting - Junção descarga água EN 10226-1 R 1	H20	Arrivo acqua - Wasseranschluss - Water inlet - Arrivée eau - Union de agua - Wateraansluiting - Junção alimentação água EN ISO 228-1 G 3/4		
S1	Scarico vasca - Wannenabflussrohr - Pan outlet - Vidange du bac - Descarga cuba - Water toevoer - Descarga da cuba		Calda - Heiss - Warm - Chaude - Caliente - Warm - Morno Fredda - Kalt - Cold - Froid - Fria - Koude - Frio		
S2	Valvola di depressione - Anti-depression valve - Unterdruck ventil - Soupape de dépression - Válvula de dépresión - Onderdrukklep - Válvula de depressão Scarico acqua intercapedine - Wasserablauf Zwischenraum - Jacket water drain Evacuation eau double envelope - Descarga de agua intersticios - Afvoer water tussenruimte - Descarga de água na marmita com Sistema de aquecimento indirecto				
S3			Rubinetto di livello - Level tap - Wasserhahn - Robinet de niveau - Grifo de nivel - Niveaukraan - Torneira de nivel		