

## 2-ZONE INDUCTION COOKER - ON CABINET WITH DOORS

Project .....  
Rev.: .....  
Zone: .....  
Location: .....



CODICE  
CR1358889

MODELLO  
N550PCVP/IND901

SERIE  
SERIE GIANO

### GENERAL CHARACTERISTICS

The Giano pass-through Series appliances are characterized by their great versatility, the perfect combination of modules, and their robustness, thanks to 2 mm thick laser-cut AISI 304 cooking surfaces.

These peculiarities make it possible to make firing blocks according to specific customer requirements.

Reliability and high efficiency are ensured by the use of tested components and the high efficiency of the heating elements used. Support bases can be equipped with pass-through ovens, ventilated hot cabinets, neutral, or cantilevered or bridged.

Machines all complying with CE regulations.

RAL paint treatment can be requested.



### TECHNICAL SPECIFICATIONS

Stainless steel outer coatings and Scotch Brite finish.

Tops with a thickness of 2 mm.

Contoured dashboards with controls angled toward the operator.

Unbreakable watertight glass-ceramic top.

Cooking zones marked with circular silk-screen printing 28 cm in diameter.

5 kW single zone power.

Device detects presence and anti-overheating device.

Heating activity indicator light.

## 2-ZONE INDUCTION COOKER - ON CABINET WITH DOORS

Project .....  
Rev.: .....  
Zone: .....  
Location: .....



CODICE  
CR1358889

MODELLO  
N550PCVP/IND901

SERIE  
SERIE GIANO

### Technical Information

SPECIFICATION	DATA
MATERIAL	CR1358889
DEFINITION	N550PCVP/IND901 INDUZIONE M90 A/G C/P
COMMERCIAL LINE	SERIE 1100
SUPPLY	ELECTRICS
DIM. WIDTH	900 mm
DIM. PRODUCTIVITY	550 mm
DIM. HEIGHT	870 mm
NET WEIGHT	76 Kg
VOLUME (net)	0.431
PACKAGE LENGTH	650 mm
PACKAGE WIDTH	940 mm
PACKAGING HEIGHT	1280 mm
PACKAGE VOLUME	0,782 m3
GROSS PACKING WEIGHT	102 Kg
STANDARD POWER SUPPLY	400V 3
FREQUENCY	50/60 Hz
ELECTRICAL POWER	10 kW
IP GRADE	IPX4
CERTIFIED MODEL	N550PCVP/IND900

2-ZONE INDUCTION COOKER - ON CABINET WITH DOORS

CODICE	MODELLO	SERIE
CR1358889	N550PCVP/IND901	SERIE GIANO

Project .....  
Rev.: .....  
Zone: .....  
Location: .....

