



CODE	DESCRIPTION	PRICE/DELIVERY
CUPZF/35DS	CUPPONE hot pizza moulder with 350 mm discs, V.400/3+N, Kw 4.2, Weight 147 Kg, dim. mm.500x610x770h	€ 4.600,89 <i>VAT excluded</i> Shipping to be calculated Delivery from 4 to 9 days

PROFESSIONAL DESCRIPTION

PIZZA MOLDERS for forming pizza dough discs with a diameter of 350 mm:

- **stainless steel construction** ,
- **high hourly production** , without the use of specialized labor;
- the **perfect uniformity of shape** and thickness of the dough disc without giving up the **traditional edge**, obtained thanks to the special shape of the chromed plates;
- the possibility of **easily varying the thickness of the dough discs** ;
- the creation, thanks to the action of the **electronically controlled temperature of the dishes** , of a thin solid layer of starch gel on the external part of the dough, which allows, by retaining the gases, to obtain perfect cooking of the pizza even on the inside.
- this equipment, built entirely in stainless steel, is equipped with all the **safety devices** required by international regulations;
- **pizza diameter: 350 mm;**
- worktop height: 550 mm;
- maximum absorption: Kw.4.2;
- average consumption: 2.9 kW;
- V.230/1 single-phase or V.230/3 three-phase available on request.

CE mark
Made in Italy

TECHNICAL CARD

power supply	Trifase
Volts	V 400/3 +N
frequency (Hz)	50
motor power capacity (Kw)	4,2
net weight (Kg)	147

gross weight (Kg) 155

breadth (mm) 500

depth (mm) 610

height (mm) 770

TECHNICAL CARD

CODE/PICTURES

DESCRIPTION

PRICE/DELIVERY

CUSPZF



Support for moulders

Support for moulders with wheels and drawer, net weight 46 kg, dim.mm.560x710x800h

€ 970,90

VAT excluded

Shipping to be calculated

Delivery from 4 to 9 days









