



iM 12

Spiral kneading machine for pizza, pastry and bakery



EXTERNAL CONSTRUCTION							
	Thick frame to avoid vibrations in every working phase. Push-button panel on the right side.						
INTERNAL CONSTRUCTION							
	Chain drive. Rotating transmission parts are assembled on self lubricating ball bearings.						
OPERATION							
	Dough homogenity and oxygenation by the combined rotating movement of the utensil and						
	basin. The shape of the spiral assures a low and constant temperature of dough during the						
	working. Possibility to mix maximum 12 Kg in few						

STANDARD EQUIPMENT

☐ Spiral ☐ Basin

Dough-breaker

minutes.

■ Rotating wheels

☐ Timer

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TOP VIEW RIGHT SIDE VIEW **REAR VIEW** 633 255 175 210 903 \circ Εİ 664 680 Ø int 320 8 240 CAVO ALIMENTAZIONE POWER CABLE L = 1500 mm 60 290 568 340

Note: The dimensions indicated in the views are in millimeters

SPECIFICATIONS

Spiral kneading with firm head, ideal for small spaces with rotating wheels. To the construction are used height quality and robustness materials. Thanks to the particular shape of spiral and to the rotating movement of the utensil combined with that of the basin, the spiral kneading, gives possibility to mix in few minutes 12 Kg dough, and assures very good homogeneity and oxygenation. The model assure constant temperature of the dough from beginning to end working, so eliminate the danger of incidental overheating. The transmission system is particularly silent because all parts are assembled on waterthigt ball bearings with bath oil motoreducer, free maintenance. The machinery is provided of indispensables safety devices.

TECHNICAL FEATURES

DIMENSIONS		SHIPMENT INFORMATIONS		FEEDING AND POWER		
External height	680 mm	Packed machinery:		Standard feeding	9	
External depth 664 mm		Max height	770 mm	A.C. V400 3 Pow	ver 0.75 kW	
External width 350 i		Max depth	710 mm	Frequency		50 Hz
Weight 78 kg		Max width	410 mm			
_		Weight	(78+6)kg			
BASIN CAPACITY		_		Feeding on requ	est	
				A.C. V230 3 Power 0.75 kW		
Capacity (dough) 12 kg				A.C. V230 1N Power 0.88 kW		
Capacity (volume) 15 lt				Frequency		50 Hz
Basin internal diameter	320 mm					
Basin internal height 210 mm				On request	frequency 60	Hz
Spiral diameter	18 mm			-	•	