

TECNOSERVICE'21 srl

by Tinti Sergio Via Carlo Pisacane, 134 61032 Fano (PU) Italy P.IVA IT0200411413 Tel. +39 0721 805911 FAX +39 0721 809794 e-mail: staff@technochef.it www.technochef.it www.technochef.eu

Services and Technologies for professional catering since 1973



PROFESSIONAL DESCRIPTION

Vertical automatic pasta rounder for sizes: from 30 to 300 grams:

- stainless steel bodywork ;
- the machine operates with a patented vertical system , in practice the portion of dough introduced from above falls to the bottom of the cylinder and is rolled upwards around the auger obtaining perfectly rounded balls ;
- Teflon treated aluminum auger ;
- it does not stress or heat the dough, without altering its properties in any way.
- hourly production: 350-400 balls/hour;
- 24 V low voltage controls.
- plexiglass protective cover with safety microswitch;
- completely removable for maximum ease of cleaning .
- can be combined with a SPLITTER-PORTIONING machine

Standard Version: recommended for doughs with max 60% hydration (maximum indication subject to variation based on flour and dough) supplied with TEFLON-COATED FOOD-GRADE ALUMINUM SCREW.

Available in SINGLE-PHASE or THREE-PHASE version, in two models each:

CE mark MADE IN ITALY

TECHNICAL CARD	
power supply	Monofase/Trifase
frequency (Hz)	50
net weight (Kg)	47
breadth (mm)	390
depth (mm)	580
height (mm)	850

AVAILABLE MODELS

TCF477-000820



Pizza rounders, three-phase, V.380/3
Dough ROUNDER: pizza, piadina, bread, for SIZES from 30 to 300 grams, with TEFLON-COATED aluminum auger, support surface for loaf boxes, V.380/3, Kw 0.37, Weight 47 Kg, dimensions 390x580x850h mm

€ 1.711,65 VAT escluded Shipping to be calculed

Delivery from 4 to 9 days

TCF477-000810



Rounders for Pizza, Monoafse, V.230/1
Dough ROUNDER: pizza, piadina, bread, for SIZES from 30 to 300 grams, with TEFLON-COATED aluminum auger, support surface for loaf boxes, V.230/1, Kw 0.37, Weight 47 Kg, dimensions mm 390x580x850h

€ 1.773,22 VAT escluded Shipping to be calculed

Delivery from 4 to 9 days