

P17R

MODEL:
ITALGI P17R Water Cooled

ITEM:
I03P17R-220V-1PH

Date:

Project:

Location:

GREAT DESIGN -
perfect to use in front
of the customer.



Compact Electronic Panel



Production Features:



Actual Production | **17 kg/hr**



Kneading & Extrusion | **37 kg/hr**



Die Diameter | **94 mm**



Kneading Tank Capacity | **7 kg**

The P17 pasta machine can produce:

- Spaghetti, bucatini, fusilli, maccheroni, tagliatelle.
- Pasta sheets for lasagne (with special die)

The standard equipment includes: the electronic cutter for short pasta (fusilli, gnocchetti, maccheroni...).

Stainless steel trolley optional

The Italgil P17 pasta machine is suitable for restaurants, hotels, communities, bakeries and supermarkets; the pleasant look makes it perfect to be used in front of the customer. Fresh pasta can be made in a variety of different shapes and sizes. Easy to use and service, thanks to simple and reliable mechanics and the compact electronic panel. In order to keep the machine working at its best and in the best hygienic conditions, the mixing hopper, worm gear, mixing arm and the body are made of AISI 304 stainless steel. The absence of grooves where food residuals can hide, make it very quick to clean. For user safety, every potentially harmful part of the pasta machine has suitable safety protection.

Euro-Milan Distributing reserves the right to modify the characteristics of the products illustrated in this publication without prior notice for misprints and other errors. There may be colour deviations due to the printing process.



Receptacle



NEMA 6-15R

P17R	
Details	
Dimensions: Width x Depth x Height (cm)	36 x 95 x 144
Weight (kg)	120
Power (kw)	1.1
Voltage (v)	220v/60Hz /1ph

P17R – PASTA MOULDS



N° 116 Penne rigate (8,8 mm)



For more shapes and sizes
please reference the
Italgi Moulds Catalogue



Euro-Milan Distributing reserves the right to modify the characteristics of the products illustrated in this publication without prior notice for misprints and other errors. There may be colour deviations due to the printing process.

