# IMP-M





### Pasta machine, motorised 220 mm

- Frame iin stainless steel, all the parts wich are in contact with the dough are also in stainless steel.
- Adjustement of the thickness from the sheet.
- Warning device to protec the roller.



mm	Hp	Kw	V	kg	m³
300x220xh250	0.25	0.19	230/1	15	0.09



# TP1-5

· Accessory to cut pasta 1,5 mm.



# TP2

. Accessory to cut pasta 2 mm.



#### TP4

· Accessory to cut pasta 4mm.



# **TP6-5**

. Accessory to cut pasta 6,5 mm.



# TP12

. Accessory to cut pasta 12 mm.



#### Preparation of dough for tagliatelle:

50 % de farina type 00, 50 % de semolina (hard), 7/10 eggs per kg,

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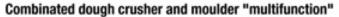
100 % semolina, 5 eggs per kg de semoule + water,

Mould during 15 minutes with 33 % humidity.

- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically this machine has been produced to flatten pasta leaves, thickness 170 mm (adjustable), and for the cutting of long pasta 2 mm et 6 mm.

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mm	Нр	kW	٧	kg	m³	
360x400xh320	1	0,75	400-230/3	35	0,18	



- Manufactured entirely in stainless steel
- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically it's produced to mould pasta (capacity basin 4 kg farina) and to flatten pasta leaves, thickness 170 mm (adjustable).



# "Automatic" pasta machine 6kg/h

- Manufactured entirely in stainless steel.
- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically, it allows to mould pasta (capacity of the basin: 2 kg farina), as well as automatic production of pasta (hard semolina) (production 6 kg/h).

0,15

- Knife for automatic cutting of short or long pasta.
- Adjustable velocity.
- Standard delivered with 4 matrixes.

### Preparation of semolina pasta:

Type: rigatoni, fusilli, conchiglie, spaghetti,...

For this type of pasta we use exclusively hard semolina and 30 - 33% water. In case of useing different types of farina, mix first before adding water. As wished, you can add 2 gr of salt per kg of farina, if dissolved in water first, to avoid lumps.



#### Preparation of semolina pasta:

Type: rigatoni, fusilli, conchiglie, spaghetti,...

For this type of pasta we use exclusively hard semolina and 30 - 33% water. In case of useing different types of farina, mix first before adding water. As wished, you can add 2 gr of salt per kg of farina, if dissolved in water first, to avoid lumps.

#### "Automatic" pasta machine 8/10 kg/h

- Manufactured entirely in stainless steel
- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically, it allows to mould pasta (capacity of the basin: 3 kg farina), as well as automatic production of pasta (hard semolina) (production 8/10 kg/h).
- Knife for automatic cutting of short or long pasta.
- Adjustable velocity.
- Standard delivered with 4 matrixes
- Ventilator underneath to dry to fresh pasta, once finished.



### Preparation of semolina pasta:

Type: rigatoni, fusilli, conchiglie, spaghetti,...

For this type of pasta we use exclusively hard semolina and 30 - 33% water. In case of useing different types of farina, mix first before adding water. As wished, you can add 2 gr of salt per kg of farina, if dissolved in water first, to avoid lumps.

#### "Automatic" pasta machine 15-18 kg/h

- Manufactured entirely in stainless steel.
- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically, it allows to mould pasta (capacity of the basin: 6 kg farina), as well as automatic production of pasta (hard semolina) (production 15/18 kg/h).
- Knife for automatic cutting of short or long pasta.
- Adjustable velocity.
- Standard delivered with 4 matrixes.
- Ventilator underneath to dry to fresh pasta, once finished.
- Delivered with frame with swivel castors.



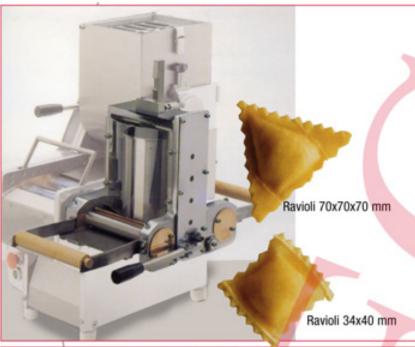
#### Préparation de pâtes de semoule:

In case of useing different types of farina, mix first before adding water. As wished, you can add 2 gr of salt per kg of farina, if dissolved in water first, to avoid lumps.

#### "Automatic" pasta machine 25-35 kg/h

- Manufactured entirely in stainless steel
- This machine has been produced for a pasta production with raw materials like farina type 00, adding eggs and/or water and even spinach for green pasta or tomatoes for red pasta.
- Basically, it allows to mould pasta (capacity of the basin: 12 kg farina), as well
  as automatic production of pasta (hard semolina) (production 25/35 kg/h).
- Knife for automatic cutting of short or long pasta.
- Adjustable velocity.
- Standard delivered with 4 matrixes
- Ventilator underneath to dry to fresh pasta, once finished
- Cooling through cooling group
- Delivered with frame with swivel castors





### **RAV-20-20**

· Ravioli 20x20 mm

# RAV-34-40

· Ravioli 34x40 mm

# RAV-40-50

Ravioli 40x50 mm

### **RAV-34-95**

Ravioli 34x95 mm

# **RAV-80-80**

Ravioli 80x80 mm

# RAV-70-70-70

Ravioli 70x70x70 mm

# **GN-BIG**

Gnocchi "big"

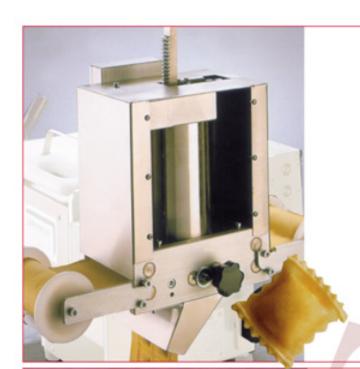
# **GN-SML**

Gnocchi "small"



# CP2-6-12

Tagliatelle



# RAV-MU

Ravioli 34x40 mm



# IMP-CL17

Mixer, capacity 3 kg



# GP-6KG+CP

Unit with mixer (6 kg/h)