MS/4 INOX

Automatic moulding machine for meatballs and hamburgers



HAMBURGERS AND MEATBALLS IN PERFECT SHAPE

Preparing hundreds of hamburgers and meatballs requires a lot of labour and the results could easily be unsatisfactory. Moulding and weight must be accurate and all operations must be carried out with the maximum hygiene levels and without handling.

This is now possible with **MS/4**, the latest moulding machine entirely made of stainless steel designed by NILMA which is capable of:

- moulding even, compact and homogeneous hamburgers and meatballs
- guaranteeing that each piece corresponds exactly to the desired weight
- enhancing the perfect presentation of the product

- obtaining high production levels with just one operator
- assuring the maximum product hygiene by eliminating any handling

The two interchangeable discs of **MS/4** can mould meatballs with a diameter of 40 mm or hamburgers with a diameter of 90 mm, both with an adjustable thickness of up to 22 mm. **MS/4** is automatic: after loading the minced meat into the bowl and setting the required thickness, **MS/4** will quickly mould 1,200 hamburgers or 2,400 meatballs per hour! Less hassle and much more time to be dedicated to other tasks.



LA SCIENZA DELLE GRANDI CUCINE



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FEATURES

Entirely made of stainless steel

Moulding disc and pistons made of food-grade plastic

Thickness-adjusting device

24V start/stop button

Mixing paddles, loading bowl and moulding disc

removable for cleaning

Safety micro-switch on the loading bowl lid

Electric cable

IP55

TECHNICAL ASPECTS

Electric connection	3/N - 400/230 V 50 Hz + T
Electrical power	0.25 kW
Loading bowl capacity	12 litres

Type of moulding disc 3 holes (Ø: 90 mm)

Adjustable weight 60 to 140 g
Maximum thickness 22 mm

Capacity 1,200 pieces/hour

Type of moulding disc 6 holes (Ø: 40 mm)

Adjustable weight 10 to 30 g Maximum thickness 22 mm

Capacity 2,400 pieces/hour

ACCESSORIES

3-hole moulding disc (holes diameter: 90 mm) included in the machine

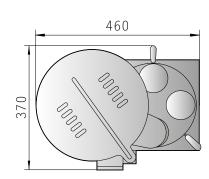
6-hole moulding disc (holes diameter: 40 mm) available on demand

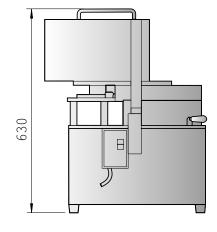




TECHNICAL DIAGRAMS -

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Company with EN ISO 9001 certified Quality Management System