

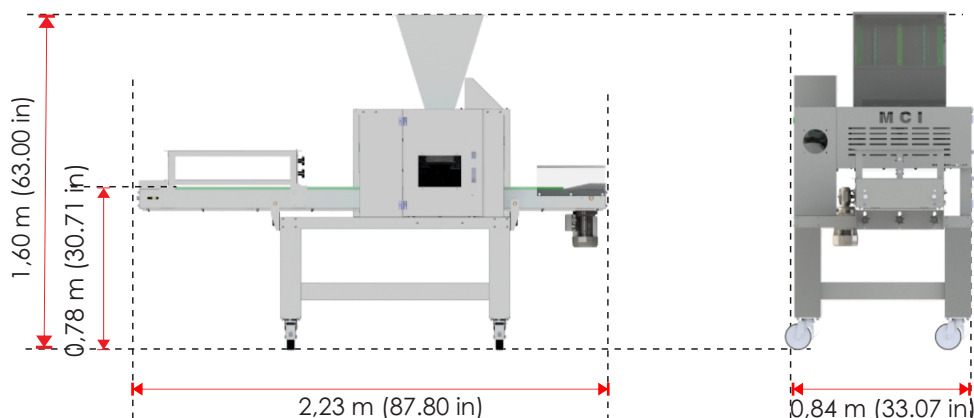
CODE 52368



Description:

Multi Pratic automatic dosing machine, dose products with varied consistencies such as cookies, cheese bread, cornstarch cookies. It has a roller system and accessories that provide product diversification, uniformity in the dosage, productivity, economy, and operational safety to your business.

It has a aligning system, allowing the product to fall down aligned on the trays. The M3 Dosing Machine makes your process easy, with your products ready to be baked or frozen.



**Illustrative image*

Net weight:
198 kg
(437 lb)

Transportation and logistics info:

Height: 1,70 m (66.93 in)
 Width: 1,00 m (39.37 in)
 Length: 2,40 m (94.49 in)

Gross weight: 298 kg
 (657 lb)

Electrical data:

220V

Power	Total current	Phase ware gauge	Earth ware gauge*	Plug	Dysjuntor
1,1 kW	10 A	1,5 mm ²	1,5 mm ²	American plug	bipolar 10A

Power cord length = 1.7 m (66.93 in)

The MCI dosing must be installed with a suitable electrical grounding.

Failure to electrical grounding may cause electric damages.




For your safety, ask for an electrician you trust to check the condition of the power grid of the equipment installation site.

Motor potency:

Dough threads	1 CV/ 4P
Conveyor belt moving	180 W
Cutter	46 W

Conditions for sweet production:

Air-conditioned environment, as the extrusion of the dough e warms it, making the formatting difficult.

Productive capacity:	<p>15.000 units/ hour Variable according to dough sensity for each cutter block or from 400* kg (882 lb) to 800**kg (1764 lb) of product/h</p> <p>* productivity achieved with Ø25 mm (0.98 in) cutting blocks, item 5 on the next page, 20,000 pieces/h of 20g (0.71 oz). ** productivity achieved with Ø60 mm (2.36 in) blocks, item 10 on the next page, 8,000 pieces/h of 100g (3.53 oz). Important: depending on the fluidity of the mass and the size of the product, it can vary from 5 to 10 grams (0.18 to 0.35 oz) .</p>
Volumetric capacity:	<p>The volume of the bucket is 50 kg (110 lb) of product. The volumetric capacity is variable according to the density of the dough.</p>
Trays or shapes: (DO NOT PART OF THE EQUIPMENT)	<p>Tray dimensions: 400mm (15.75 in) wide x 600mm (23.62 in) long x 10 to 25 mm (0.39 to 0.98 in) edge. The trays must have tabs facing inwards for stacking them in the magazine. For products to be frozen, such as cheese bread, nylon trays of 6 to 8 mm (0.24 to 0.31 in) thick are recommended. For products to be baked, stainless steel trays are recommended, not aluminum. ** Curved or wrinkled trays may not be detected by the sensor, causing dosing errors in the tray.</p>
Tray compartment:	<p>7 stainless steel trays, 25 mm (0.98 in) edge or 25 nylon trays, 6 mm (0.24 in) thick</p>
Accessory:	<div data-bbox="673 1270 1021 1400" data-label="Image">  </div> <p><i>*Illustrative image with Ø30 mm cutter block</i></p> <p>The equipment comes with a ruler and three formats to choose from (corresponds to 6 cutting blocks)</p> <p>To choose the desired format, see availability on the next page.</p>
Electric panel:	<p>Easy handling digital panel</p> <div data-bbox="1056 1599 1248 1798" data-label="Image">  </div>
<div data-bbox="237 1870 410 1951" data-label="Image">  </div>	<p>The M3 Dosing has safety features that fully comply with the Work Safety Regulatory Standard, Nr12, including fixed guards, moving guards, and interconnected devices, to ensure operator safety for prevention of accidents.</p>

FORMATS with **CUTTER BLOCKS** (purchase options):

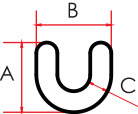
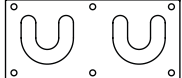
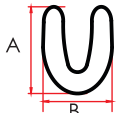
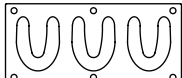
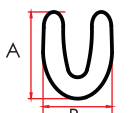
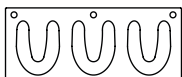
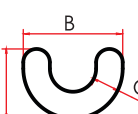

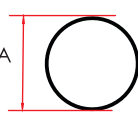

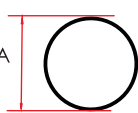

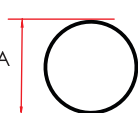

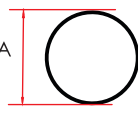
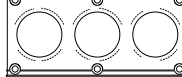
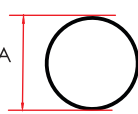
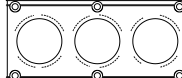
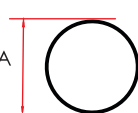
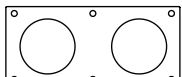
* DIVERSIFY your production by purchasing extra CUTTER BLOCK

To use these **cutter block** you must purchase the corresponding ruler.



RULER C
code 49757

**purchase
options**

ITEM	PRODUCT	DESCRIPTION	CODE	DRAWING	DIMENSIONS	CUTTER BLOCK
1		Double cutter block chipa 53x57x16 mm(2x) (2.08x2.24x0.63 in)	52386	02-0319-157	A = 53mm (2.08 in) B = 57mm (2.24 in) C = 16mm (0.63 in)	
2		Triple cutter block chipa 58x53 mm(3x) (2.28x2.08 in)	54158	02-0319-230	A= 58mm (2.28 in) B= 53mm (2.08 in)	
3		Triple cutter block chipa 58x47mm(3x) (2.28x1.85 in)	50050	02-0319-139	A= 58mm (2.28 in) B= 47mm (1.85 in)	
4		Cutter block chipa 60x83x23mm (1x) (2.36x3.27x0.91 in)	52387	02-0319-156	A= 60mm (2.36 in) B= 83mm (3.27 in) C= 23mm (0.91 in)	
5		Cutter block (5x) Ø25mm (0.98 in)	54154	02-0319-228	A= 25 mm (0.98 in)	
6		Cutter block (4x) Ø30mm (1.18 in)	50790	02-0319-151	A= 30 mm (1.18 in)	
7		Cutter block (4x) Ø34mm (1.34 in)	54194	02-0319-233	A= 34 mm (1.34 in)	
8		Cutter block (3x) Ø47mm (1.85 in)	54192	02-0319-232	A= 47 mm (1.85 in)	
9		Cutter block (3x) Ø48mm (1.89 in)	55070	02-0319-256	A= 48 mm (1.89 in)	
10		Cutter block (2x) Ø60mm (2.36 in)	50787	02-0319-153	A= 60mm (2.36 in)	

FORMATS with **CUTTER BLOCKS** (purchase options):

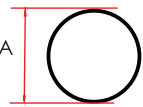
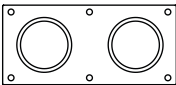
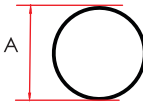
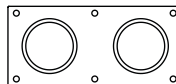
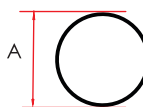
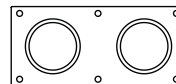
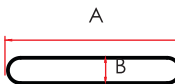
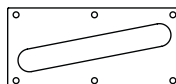
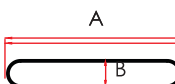
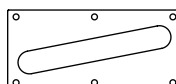
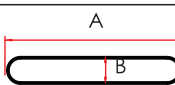
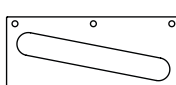
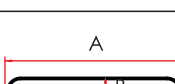
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10		Cutter block (2x) Ø52mm (2.04 in)	50789	02-0319-152	A= 52 mm (2.04 in)	
11		Cutter block (2x) Ø53mm (2.09 in)	54155	02-0319-227	A= 53 mm (2.09 in)	
12		Cutter block (2x) Ø57mm (2.24 in)	54156	02-0319-229	A= 57 mm (2.24 in)	
13		Cutter block toothpick - left 140x35 mm (1x) (5.51x1.38 in)	54157	02-0319-231	A= 140 mm (5.51 in) B= 35 mm (1.38 in)	
14		Cutter block toothpick - left 170x25mm (1x) (6.69x1.38 in)	52382	02-0319-154	A=170 mm (6.69 in) B= 25 mm (1.38 in)	
15		Cutter block toothpick - right 170x25mm (1x) (6.69x1.38 in)	52383	02-0319-158	A=170 mm (6.69 in) B= 25 mm (1.38 in)	
16		Cutter block toothpick - right 85x15mm (2x) (3.34x0.60 in)	52385	02-0319-155	A= 85 mm (3.34 in) B= 15 mm (0.60 in)	