Model Code: MX110, MX112

Compact & High performance

Multi Confectioner

■Multi Confectioner is a multi-row encrusting machine for confectionery.
■Equipped with newly developed no-damage material transmittal system and encruster in its compact body of less than 2 meters. Furthermore, shorter moving distances of the material (our comparison) maintains the natural texture of the product. Casing and filling ratio is freely adjustable and the product weight is easily adjusted keeping the same ratios. With optional devices, mosaic cookies, double filling cookies and twist cookies can be made in addition to regular and single filling cookies. Two models "MX110 (WD1000mm)" / "MX112 (WD1200mm)" are available for your production needs. Fruit Cereal Bar Continuous Extrusion
Cut by Guillotine Cutter (option) Twisted Chocolate Cookie Formed with Twist Nozzle / Double Filling Feeder Aarguerite Cookie Made with Marguerite Nozzle / Double Filling Feeder Soft Center Cookie Standard Encrusting Chocolate Chip Cookie

Cut by Wire Cutter Unit (option)

Standard Dividing

Wide variety of shapes can be made with many options.

Wire Cutter Unit (+Mosaic nozzle)

Slices the co-extruded cookie dough to a desired thickness. Limitless designs of mosaic nozzles increase the variety of cookies produced.











Mosaic Cookie

Double Filling Feeder

Supplies pasty filling such as cream and jam into filled product and makes double filling products. The option is mounted on the body of

the machine with no extra space required. Uniquely shaped products can be made with the custom nozzles



Double Filling Cookie



Star shaped cookie (custom nozzle)

Ultrasonic Slicer Cuts the dough sharply and cleanly

with the ultrasonic cutter blade without deforming the cut surface.



Cube Cookie

Twist Nozzle (+Vertical Cross Cutter)

Two-hole turning nozzle co-extrudes two lines of dough and twists them into twist product. * Number of production row reduces to a half.

MX112 (WD1200)



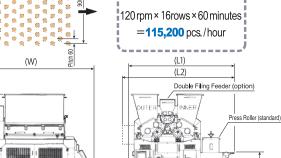


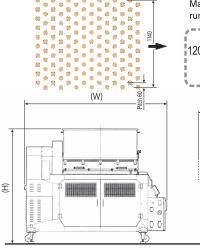
Twisted Cereal (using Double Filling Feeder)

Dimension / Array of Products

MX110 (WD1000)

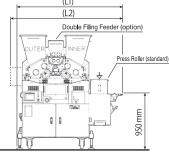
Max. production capacity when running in this configuration





Max. production capacity when running in this configuration

120 rpm × 20 rows × 60 minutes =144,000 pcs./hour (L1)



Specifications / Capacity

950 r

Model Code	MX110
Product Width	WD1000
Number of Nozzle (Row)	16 nozzles (16 rows) Pitch: 60 mm
Nozzle Size	Max. Diameter: Less than 32 mm
Length(L1) (L2)	(L1) 1857 mm / (L2) 1941 mm * U.S.A. Model
Width(W)	2208 mm
Height(H)	1943 mm
Weight	2400 kg
Product Weight Range	10 - 25 g (Spherical Encrusting)
Production Capacity	115,200 pcs./h
Extruding Capacity	3000 kg / h
Hopper Capacity	180 <i>l</i>
Electrical Capacity	5.36 kW (with Double Filing Feeder)
	4.96 kW (without Double Filing Feeder)

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Madal Oada	NN/40
Model Code	MX112
Product Width	WD1200
Number of Nozzle (Row)	20 nozzles (20 rows) Pitch: 60 mm
Nozzle Size	Max. Diameter : Less than 32 mm
Length(L)	(L1) 1857 mm / (L2) 1941 mm * U.S.A. Model
Width(W)	2448 mm
Height(H)	1947 mm
Weight	2800 kg
Product Weight Range	10 - 25 g (Spherical Encrusting)
Production Capacity	144,000 pcs./h
Extruding Capacity	3600 kg / h
Hopper Capacity	225 · l
Electrical Capacity	5.36 kW (with Double Filing Feeder)
	4.96 kW (without Double Filing Feeder)

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