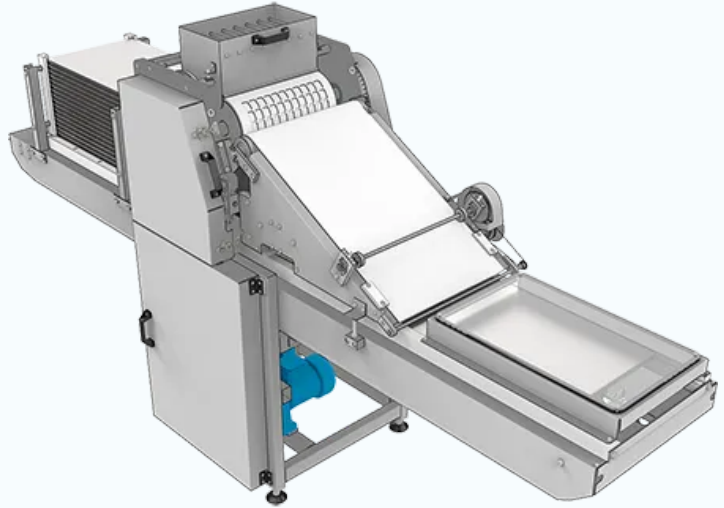


Dough Forming

Rotary moulder

Rotary moulder models: RM400. Each model is shown with its image and technical specifications.

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Technical details

Category	Dough Forming
Model range	1
Material	Completely made of AISI 304 grade stainless steel.
Feature	Easy to removable Teflon-coated forming drum.
Dimensions	Compatible with 400 × 600 mm trays.
Production capacity up to	10 trays/min.
Total power consumption	220V mono-phase 1.5 kW.
Model	RM400

Models and specifications

Biscuit forming

RM400



Role: dough-piece forming for short / soft dough, up to 10 trays/min. For filled cookies use a co-encrusting extruder; for hard dough use sheeting and cutting. 220 V single-phase, 1.5 kW.

Material	Completely made of AISI 304 grade stainless steel.
Feature	Easy to removable Teflon-coated forming drum.
Feature	Adjustable conveyor speed.
Feature	Adjustable forming drum speed.
Dimensions	Compatible with 400 × 600 mm trays.
Production capacity up to	10 trays/min.
Total power consumption	220V mono-phase 1.5 kW.
Model	RM400