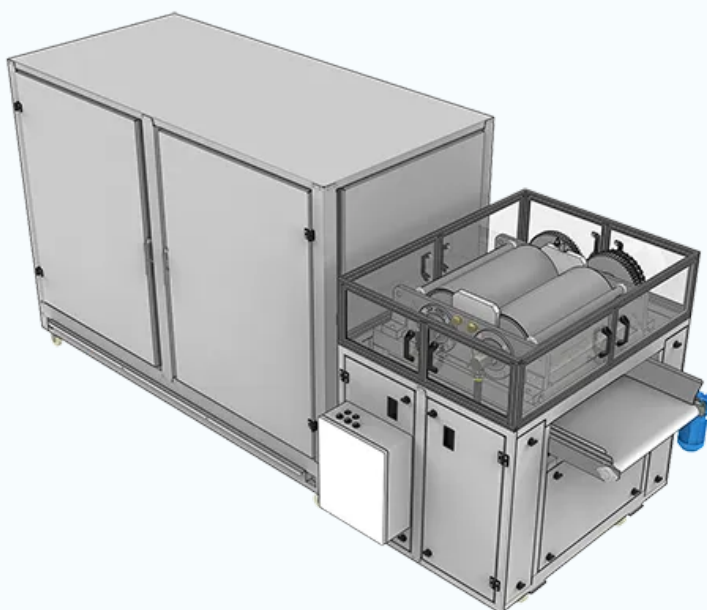


Chocolate Forming

Roller depositor

Roller depositor models: RD600. Each model is shown with its image and technical specifications.

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Technical details

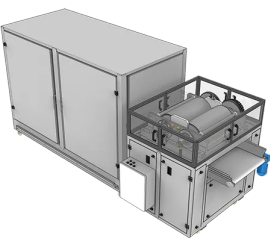
Category	Chocolate Forming
Model range	1
Material	AISI 304 and AISI 420 stainless steel construction.
Heating	Glycol-cooled (water-jacketed) forming drums for stable forming temperature.
Control system	Level sensors on the forming-zone hopper for chocolate feed control.
Feature	1, 2, or 3 forming-pair frames mounted on a single chassis at order.
Cooling	De-webbing/separation unit, CFC-free rubber insulated, with evaporator and condenser for controlled cooling.
Capacity	Adjustable rotation speeds for forming drums and de-webbing section to match cavity geometry and target throughput.
Forming-roller length	600 mm (400 mm available at quotation).
Cavity geometry	6 mm, 12 mm, or custom — engraved on the drums at order.

Production capacity	~200 kg/h per forming pair (600 mm drums) — varies with cavity, speed, and viscosity.
Total power consumption	380 V three-phase, 4 kW per forming-pair frame.
Model	RD600

Models and specifications

Chocolate dragee forming

RD600



Role: forms shaped chocolate centers — lentils, dragees, custom buttons with an engraved top and flat bottom — for downstream panning. Switch to a chocolate drop line for flat-bottomed loose drops on a belt; switch to a one-shot molding line for filled centers. Forming-pair count (1/2/3) sets throughput; cavity geometry and drum length are engraved at order. 380 V three-phase, 4 kW per forming pair.

Material	AISI 304 and AISI 420 stainless steel construction.
Heating	Glycol-cooled (water-jacketed) forming drums for stable forming temperature.
Control system	Level sensors on the forming-zone hopper for chocolate feed control.
Feature	1, 2, or 3 forming-pair frames mounted on a single chassis at order.
Cooling	De-webbing/separation unit, CFC-free rubber insulated, with evaporator and condenser for controlled cooling.
Feature	Web/crust collection trays for clean operation and easier housekeeping.
Capacity	Adjustable rotation speeds for forming drums and de-webbing section to match cavity geometry and target throughput.
Forming-roller length	600 mm (400 mm available at quotation).
Cavity geometry	6 mm, 12 mm, or custom — engraved on the drums at order.
Production capacity	~200 kg/h per forming pair (600 mm drums) — varies with cavity, speed, and viscosity.
Total power consumption	380 V three-phase, 4 kW per forming-pair frame.

Model	RD600
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