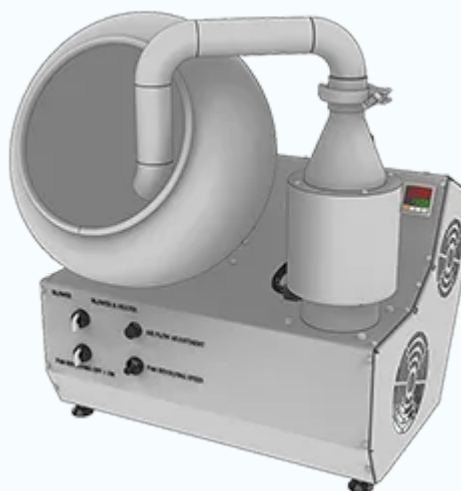


Chocolate Coating

Coating pan

Coating pan models: CP400, CP1000, CP1000INTCOOL, CP1200, CP1500WTM. Each model is shown with its image and technical specifications.

Price: 3,000 - 27,000 EUR



Technical details

Category	Chocolate Coating
Model range	5
Machine type	Tabletop coating pan
Pan diameter	400 mm
Loading capacity	6 kg
Pan speed control	Adjustable
Process air blowing	Dimmer-controlled
Process air heating	PID-controlled
Material	AISI 304 stainless steel
Electrical supply	220 V, single-phase
Total power consumption	1.2 kW
Model	CP400

Models and specifications

Chocolate coater

CP400



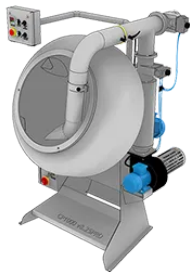
CP400 tabletop chocolate coating pan, 6 kg loading capacity. Use CP400 for laboratory work, R&D, and recipe testing. Running CP400 on production batches forces excessive cycle count and limits throughput; use CP1000 or larger for production. AISI 304 stainless steel, adjustable pan speed, optional dimmer-controlled air blowing, optional PID-controlled air heating.

Price: 3,000 EUR

Machine type	Tabletop coating pan
Pan diameter	400 mm
Loading capacity	6 kg
Pan speed control	Adjustable
Process air blowing	Dimmer-controlled
Process air heating	PID-controlled
Material	AISI 304 stainless steel
Electrical supply	220 V, single-phase
Total power consumption	1.2 kW
Model	CP400

Chocolate coater

CP1000



CP1000 chocolate coating pan, 70 kg loading capacity. CP1000 is the default 70 kg-class pan for sugar syrup coating, and for chocolate panning when conditioned process air is available — either from a climate-controlled room or from an external chiller and air cooler. For chocolate panning without conditioned process air, use CP1000INTCOOL with built-in cooling instead. AISI 304 stainless steel, adjustable pan speed, optional air heating and filtered blower.

Price: 6,000 EUR

Machine type	Coating pan
Pan diameter	1000 mm
Loading capacity	70 kg
Pan speed control	Adjustable
Process air	Adjustable blowing; optional heating
Material	AISI 304 stainless steel
Electrical supply	220 V single-phase or 380 V three-phase
Total power consumption	4.2 kW
Model	CP1000

Chocolate coater

CP1000INTCOOL



CP1000INTCOOL chocolate coating pan with built-in air heating and cooling, 70 kg loading capacity. CP1000INTCOOL is required for chocolate panning when cool dehumidified process air is unavailable on the shop floor — when room humidity and temperature cannot reliably support cocoa butter crystallization, or when no external chiller and air cooler are in place. Built-in cooling supplies conditioned air directly to the pan. For sugar syrup coating or chocolate panning in a climate-controlled room, a standard CP1000 is sufficient. AISI 304 stainless steel, adjustable pan speed.

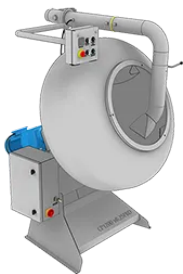
Price: 13,000 EUR

Machine type	Coating pan with built-in air cooling
Pan diameter	1000 mm
Loading capacity	70 kg
Pan speed control	Adjustable
Process air heating	Built-in
Process air cooling	Built-in
Material	AISI 304 stainless steel
Electrical supply	220 V, single-phase

Total power consumption	5.3 kW
Model	CP1000INTCOOL

Chocolate coater

CP1200



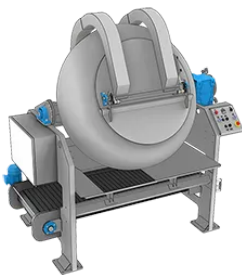
CP1200 chocolate coating pan, 140 kg loading capacity. CP1200 fills the gap between 70 kg production and 220 kg-class tilting discharge. Manual discharge — running CP1200 on routine large batches with frequent unloading increases unloading time and operator handling; use CP1500WTM tilting discharge instead. AISI 304 stainless steel, adjustable pan speed, optional air heating and filtered blower.

Price: 7,000 EUR

Machine type	Coating pan
Pan diameter	1200 mm
Loading capacity	140 kg
Pan speed control	Adjustable
Process air	Adjustable blowing; optional heating
Material	AISI 304 stainless steel
Electrical supply	220 V single-phase or 380 V three-phase
Total power consumption	5.3 kW
Model	CP1200

Chocolate coater

CP1500WTM



CP1500WTM high-capacity chocolate coating pan with tilting discharge, 220 kg loading capacity. CP1500WTM is typically selected when repeated manual unloading starts reducing batch turnover. Running

smaller manual-discharge pans (CP1200 or below) on routine 220 kg-class batches increases unloading time and operator handling. Adjustable working angle with limit switches supports repeatable discharge; VFD acceleration and deceleration reduce shock loads on the drive system.

Price: 27,000 EUR

Machine type	Coating pan with tilting discharge
Pan diameter	1500 mm
Loading capacity	220 kg
Discharge	Tilting mechanism
Working angle	Adjustable with limit switches
Drive control	VFD with acceleration/deceleration settings
Material	Stainless steel pan; stainless steel or painted steel frame
Electrical supply	380 V, three-phase
Total power consumption	5.1 kW
Model	CP1500WTM