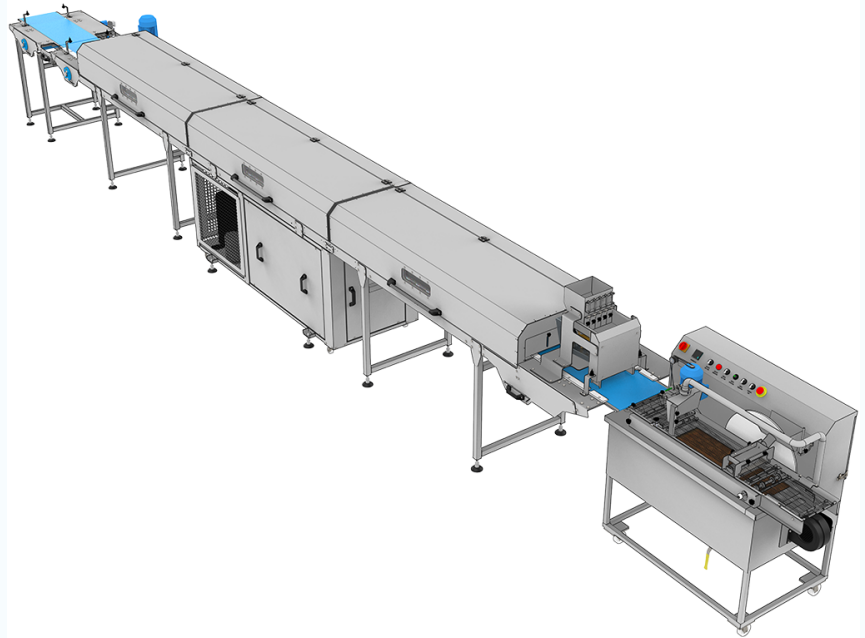


Chocolate Coating

Chocolate enrobing line

Chocolate enrobing line models: ENL200. Each model is shown with its image and technical specifications.

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Technical details

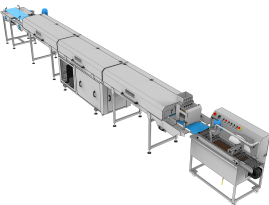
Category	Chocolate Coating
Model range	1
Line type	Complete compact enrobing line: tempering + enrober + cooling tunnel
Tempering machine	Wheel tempering machine, batch type, 50 kg
Enrober belt width	200 mm
Cooling tunnel belt width	300 mm
Cooling length	6 m standard; up to 10 m optional
Sprinkling module	Optional module for nuts, crumbs or crispies
Production capacity	Up to 50 kg/h
Product format	Flat-based biscuits, wafers, bars and pastries

Required use case	New coating line where tempering and cooling are not yet installed
Not a standalone enrober	Choose EM200 or EM200TT only when tempering and cooling systems already exist
Material	AISI 304 stainless steel, engineering plastics and aluminum
Electrical supply	380 V, three-phase
Total power consumption	6 kW
Model	ENL200

Models and specifications

Enrobing line

ENL200



ENL200 compact complete chocolate enrobing line with 50 kg wheel tempering machine, 200 mm enrobing belt and cooling tunnel. Optional sprinkling module applies nuts, crumbs or crispies after enrobing. Select ENL200 when tempering and cooling are not already installed. For biscuits, wafers, bars and pastries.

Price: 35,000 EUR

Line type	Complete compact enrobing line: tempering + enrober + cooling tunnel
Tempering machine	Wheel tempering machine, batch type, 50 kg
Enrober belt width	200 mm
Cooling tunnel belt width	300 mm
Cooling length	6 m standard; up to 10 m optional
Sprinkling module	Optional module for nuts, crumbs or crispies
Production capacity	Up to 50 kg/h
Product format	Flat-based biscuits, wafers, bars and pastries
Required use case	New coating line where tempering and cooling are not yet installed

Not a standalone enrober	Choose EM200 or EM200TT only when tempering and cooling systems already exist
Material	AISI 304 stainless steel, engineering plastics and aluminum
Electrical supply	380 V, three-phase
Total power consumption	6 kW
Model	ENL200