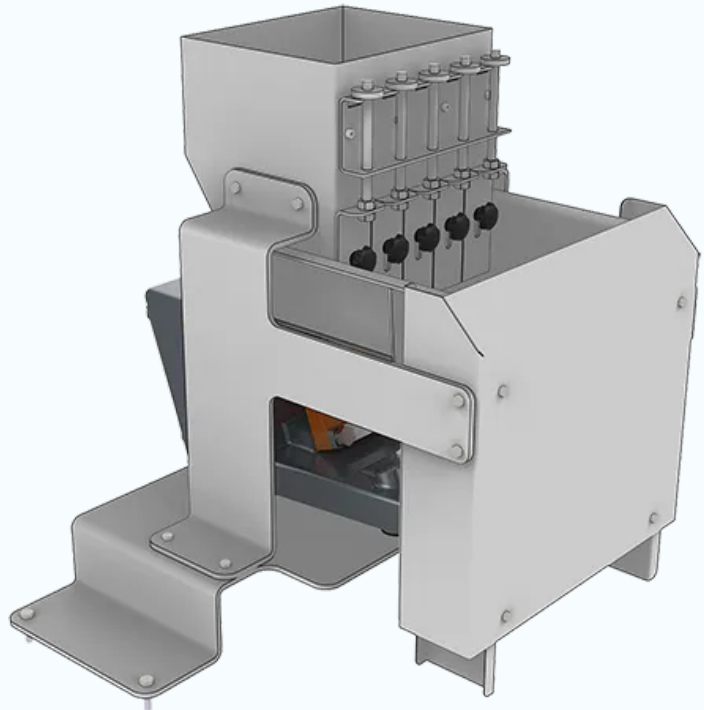


Other Machines

Sprinkler

Sprinkler models: SE-C. Each model is shown with its image and technical specifications.

[Custom quote](#)



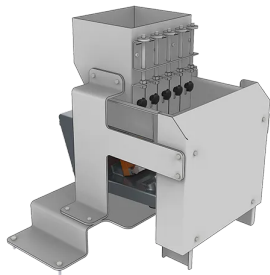
Technical details

Category	Other Machines
Model range	1
Material	AISI 304 stainless steel construction.
Feature	Vibratory unit with adjustable frequency and amplitude — sets feed intensity.
Discharge	Hopper sliding gates — set discharge opening area.
Conveyor belt width	200–1000 mm, built to order.
Electrical supply	220 V single-phase.
Model	SE-C

Models and specifications

Particle sprinkling device

SE-C



Role: even dosing of dry particles across a 200–1000 mm conveyor, between the coating step and the cooling tunnel. Built to one belt width, specified at order. 220 V single-phase.

Material	AISI 304 stainless steel construction.
Feature	Vibratory unit with adjustable frequency and amplitude — sets feed intensity.
Discharge	Hopper sliding gates — set discharge opening area.
Conveyor belt width	200–1000 mm, built to order.
Electrical supply	220 V single-phase.
Feature	Installed power scales with the number and size of vibratory units fitted for the belt width; confirmed at order against the specified configuration.
Model	SE-C