



CROSS BELT CLEANER

The Sacema Cross Belt Cleaner is designed to efficiently clean expansive surfaces utilizing belt brushes, directing the residue toward one side. This equipment can be produced using materials compliant with food industry standards, FDA, or ATEX regulations. Depending on the operating conditions of the brush (temperature, RPM), please consult us for the most suitable materials.

Includes:

- Frame made of laser-cut and folded sheet metal
- Gear motor
- Drive shaft with drive pulley
- Tension pulley shaft
- Idle support shafts for the brush every 500 mm
- 4 parallel belt brushes
- Height adjustment via 4 M20 screws

To define:

- Working width
- Filament material of the belt brushes

Application domains

- Culinary sector.
- Mining, quarrying, and aggregates.
- Recycling and waste management.
- Agricultural Industry.
- Wood, lumber, and pulp industry.

Technical data:

- 5 mm carbon steel sheets
- 25 mm chrome-plated shafts
- Motor 0,75 kW 400V 50 Hz
- Maximum brush rotation speed: 280 rpm (Nominal, adjustable with the controller)

Optional:

- Electrical box with speed controller for power supply
- Suction hood on one side



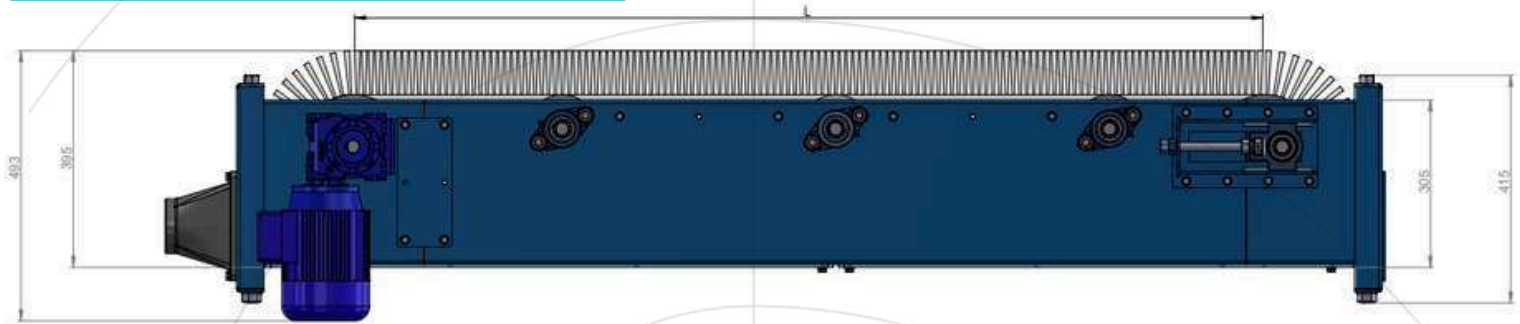
Last updated: April 15, 2026

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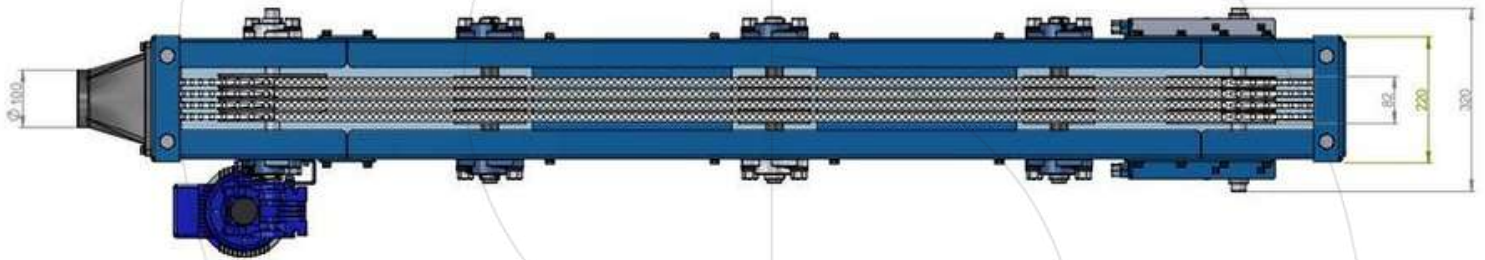


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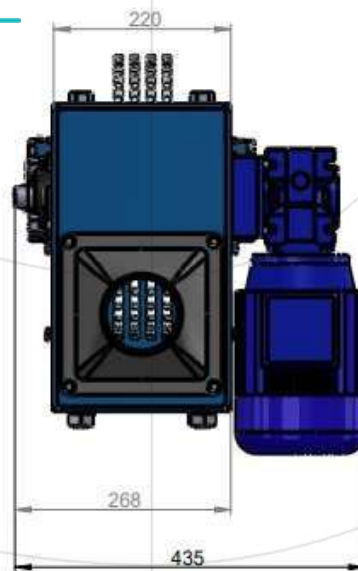
Lateral perspective.



Aerial perspective:



Engine perspective:



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