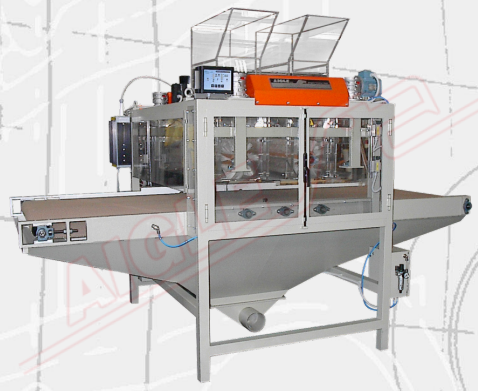
FLOCKING FOR OBJECTS

Flocking Machine - mod. TT2

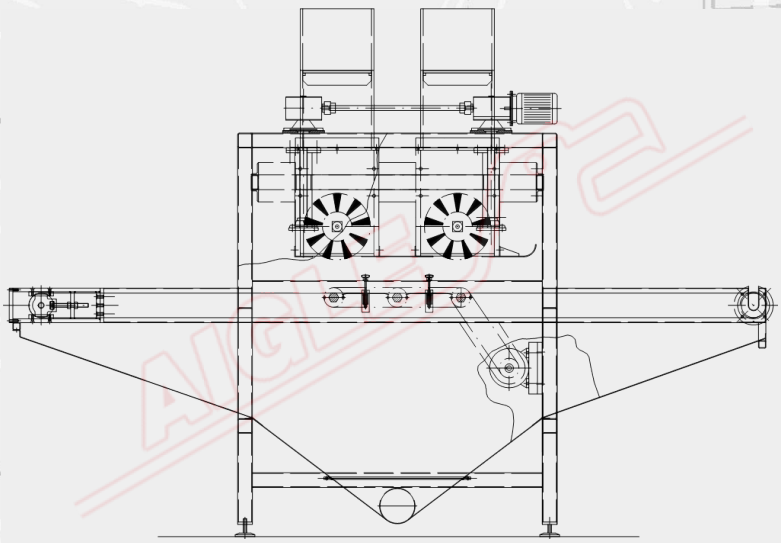


The **Flocking Machine mod. TT2** is designed to flock objects and flat surfaces.

The machine consists of:

- One variable speed motorized conveyor belt made with a fiberglass net
- Two Plexiglas flocking hoppers
- Two rotating brushes inside the hoppers
- An inverter equipped with speed controls, which controls brush rotation through insulated transmission shafts
- A motorized device to adjust the gap between the flocking hoppers and the conveyor belt
- Beater bars, below the conveyor belt
- A suction blade on the conveyor belt (optional) and a flock collector below the hoppers, connected to a fan equipped with sleeve filters and a flock recovery bag
- Access doors to protect against flock pollution
- **Electrostatic Generator** , with 100 kV maximum output
- Control board





TECHNICAL DATA	
Useful width	to be defined
Power supply	400 V/50 Hz/three-phase
Installed power	6 kW
Compressed air	7 ±1 Kg/cm²

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CERTIFIED MANAGEMENT SYSTEM
ISO 9001 - ISO 14001

GREEN LABEL
SUSTAINABLE MACHINERY CERTIFICATION

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