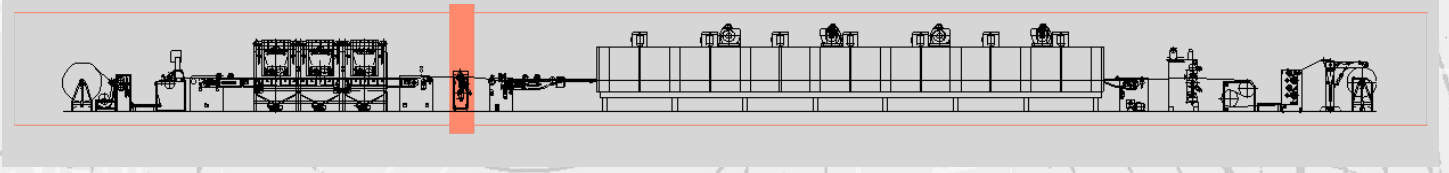
FLOCKING FABRICS AND ROLL MATERIALS



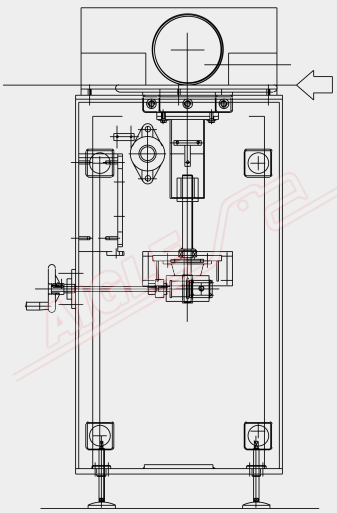
Blowing/Embossing Machine - mod. AP1



The **Blowing/ Embossing Machine mod. AP1** is used to emboss flocked fabric. It must be placed between the flocking unit and the oven in order that it operates while the adhesive is still wet. The embossing effect is obtained by blowing air through rotary screen holes.

The machine consists of:

- Rotary screen head, synchronized with general motorization
- Screen tensioning device
- Screen position micrometric adjustment system
- Pneumatic lifting of the whole group
- Blowing blade placed into the rotary screen, equipped with all necessary devices to allow adjustment of:
- air quantity
- distance between blade and rotary screen
- inclination
- Rotary screen group supporting frame, with rectified counter plate
- Blowing fan
- Control panel



TECHNICAL DATA	
Useful width	to be defined
Mechanical speed	max. 40 m/min.
Power supply	400 V/50 Hz/three-phase
Installed power	17 kW
Compressed air	7±1 Kg/cm²

Member of CISQ Federation
CERTIFIED MANAGEMENT SYSTEM
ISO 9001 - ISO 14001

GREEN LABEL
SUSTAINABLE MACHINERY CERTIFICATION

AIGLE

AIGLE Macchine srl • Via Donatello, 8 • 10071 Borgaro Torinese • ITALIA • Tel. +39 0112624382 • www.aigle.it • e-mail: info@aigle.it