



TRASPORTER

M134

AUTOMATIC
PROFILE
TRASPORTER

EMAR
— GLASS —

MT34





Mod. **M134**
**AUTOMATIC PROFILE
TRASPORTER**

- Powder coated aluminum and steel structure for greater resistance to corrosion.
- Automatic profile transporter controlled by laser sensor.
- Motor command and control via inverter.
- Profile supports completely in stainless steel.
- Emergency button to block all moving parts.
- All controls in contact with the operator are in low safety voltage.
- Protection against access to dangerous parts of the machine according to European regulations

M134

TECNICAL SPECIFICATIONS

Power supply	230 Vac Single phase 50 Hz
Total consumption	0.4 kW 230 Vac Single phase 50 Hz
Minimum profile size	220 x 200 mm
Maximum profile size	2100 x 2750 mm
Height	2500 mm approx
Length	2300 mm approx
Width	3900 mm approx
Weight	500 kg approx



M134



SAFE MOVEMENT

All moving parts are controlled by an electronic system which stops in case of excessive effort or in the presence of obstacles.



LASER READING

The reading of the presence of the profile on the supports is managed by a double laser barrier which guarantees its movement with absolute precision.



GLASS WORKING EQUIPMENT

www.emarglass.it



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