

CROMA

cutting machine



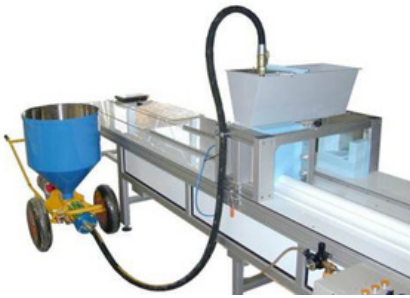
Coating machine

The CROMA coating machine is the essential tool to coat polystyrene profiles in mass production. These profiles are often used in the construction industry, to make cornices or façade details.

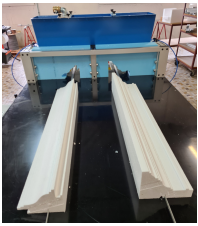
Thanks to its many features, the product will get a regular and accurate coating thickness, as well as a clean and smooth surface .

ADVANTAGES

- › Automatic profiles driving and speed control
- › Clean, smooth and homogeneous surface
- › High coating capacity: up to 360 meters per hour
- › Double guidance system, to increase the productivity
- › Starter pack provided with the machine: 1 coating tooling, 2 coating buckets & the FAOMA programming of your cutting program for your polystyrene profile.
- › Delivered with a catalog of 1 500 profiles ready to use
- › CE standard
- › 2 years warranty



TECHNICAL DATA



FEED RATE

- Adjustable, up to 360 m / h.

TANK CAPACITY

- 55 liters

RECOMMENDED COATING THICKNESS

- 2 to 5 mm

ESTIMATED COATING CONSUMPTION

- 4.5 kg / m²

THICKNESS ACCURACY

- ± 1 mm

POWER SUPPLY

- 230 VAC or 4 VAC single phase

CONSUMPTION

- 1 kWh

CONDITIONS OF USE

- -10°C to +40°C (machine only)

MAXIMUM OVERALL DIMENSIONS

- L = 3000 mm
- W = 1500 mm
- H = 1800 mm

OPTIONS

AUTOMATIC FEEDING PUMP

- Additional tank (100 liters) with an adjustable flow, which continuously feeds the machine. Essential for mass productions.

DRYING RACK

- Optimal to load the profiles right after the coating process.

MODELS

Profiles dimensions, to be coated	S	XL
Minimum Length(mm)	600	600
Maximum Width (mm)	620	1200
Maximum Height(mm)	620	620

Feel free to **contact us** for specific requests or for more information.

Video demo on the following link from our Youtube channel:



Authorized Distributor in South Africa

www.promagtechserve.co.za

info@promagtechserve.co.za

+27 (0) 79 084 8155

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