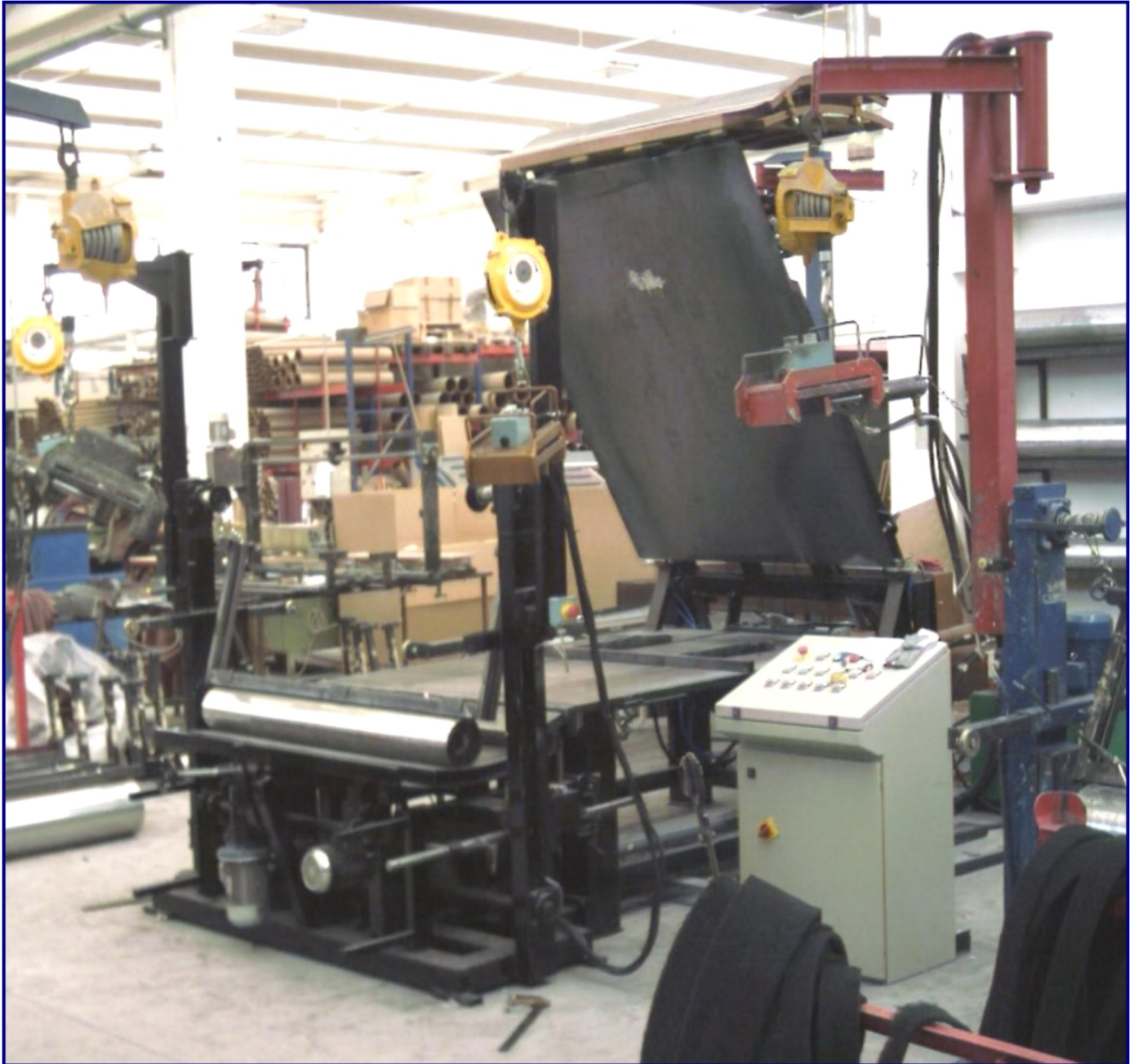


Hydraulic press for non-woven rollers

Model: SMA-FPIB



This is a machine for the production of abrasive rollers; maximum working sizes are 500mm diameter and 1500mm standard length. A hydraulic cylinder presses the material and two operators put it into the moulds.

It is a very flexible option that allows to manufacture numerous sizes.



Specifications

Average productivity:

4 rollers/hour

Size and weight:

5000x2500x1200 mm

2500 kg

Power and consumption:

Voltage 400V

Frequency 50Hz

Current 15A

Power 5kW

3 Ph N/PE

Compressed air pressure: 6 bar

Optional:

Adjusted workbench for
2000mm wide rollers



This machine holds the CE marking in compliance with European standards.

These pictures are indicative only; the machine features here described are general guidelines.

Every piece of equipment manufactured by S.M.A. is customised to the client's requirements.