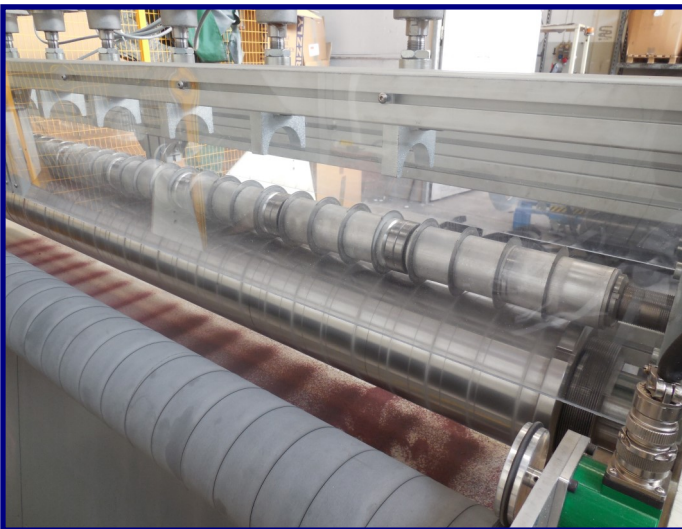


Slitting/rewinding machine for non-woven coils

Model: SMA-CSB/UR

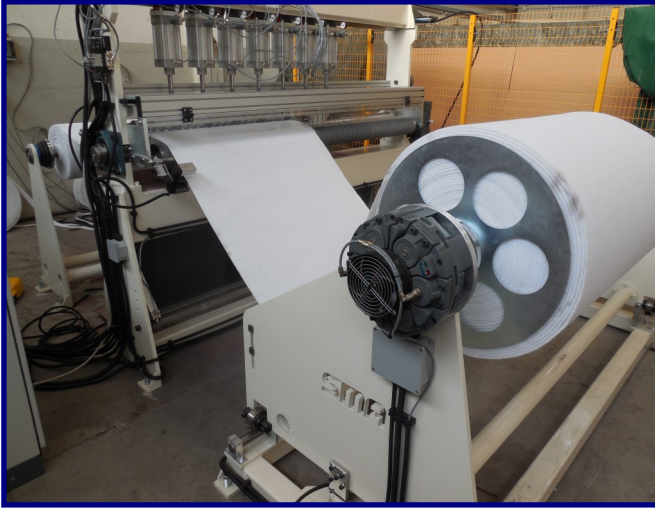


Pressure cutting is performed via multiblade shaft and counter shaft.

The cutting system is efficient and allows rewinding of the non-woven fabric on one shaft only.

The machine allows quick replacement of the multiblade shaft (3-4 minutes), and it is PLC-controlled for the handling of working stages. Via operator panel, it is possible to customize working stages and procedures.

S.M.A. can also provide the motorised cutting unit only.



Specifications

Capacity:

25 m/min

Size and weight:

3000x3000x1800 mm

1200 kg

Power and consumption:

Voltage 400V

Frequency 50Hz

Current 25A

Power 6kW

3 Ph N/PE

Compressed air pressure: 6 bar



Accessories:

Shafts with 1000 to 2000mm cutting size

Standard cutting separators -25/30/40/50/60/80/100/110/120 (customizable upon request)

The machine is equipped with only one multiblade shaft with 2000mm cutting width. Separators are 100mm (for production of 100mm wide wheels)

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.