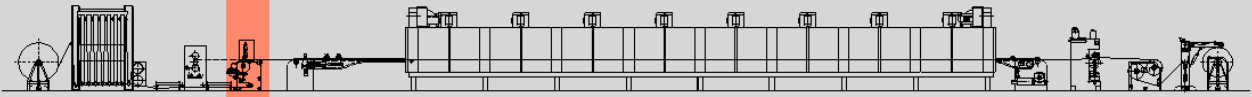
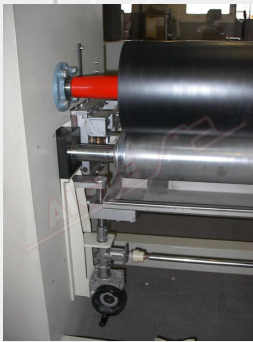


# COATING LINE



## Coating Head - mod. BS2/M



The **Coating Head mod. BS2/M** has been designed and built so that different coating techniques can be employed.

The following are some of the advantages the machine has to offer:

- Easy implementation: the coating head can be placed at the inlet of a common stenter
- Maximum control over compound quantity; process reproducibility is guaranteed
- Great flexibility in choosing compounds and textile supports, the variety of which is continuously growing
- Great accuracy in the tensioning of textile support passing through the machine.

The unit can be used both for air-coating, coating on cylinder, and coating by photoengraved cylinder; it is also equipped with a motorized device to adjust the coating thickness through digital displays.

The machine is also equipped with a rotary screen coating head. Such coating systems allow for maximum control over the compound penetration.

### TECHNICAL DATA

Useful width	to be defined
Power supply	400 V/50 Hz/three-phase
Compressed air	7±1 Kg/cm <sup>2</sup>

