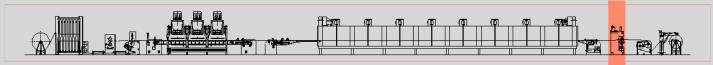
FINISHING



Calendering Unit - mod. GG/IR





The Calendering Unit mod. GG/IR can operate with hot or cold calendering roll.

It consists of:

 Two heavy duty and steady machine shoulders which carry all the machine elements

- Counter roller covered with hard neoprene rubber

- Hard chromed ground upper calendering roller, equipped with quick disengagement system, it can be replaced with an embossed roller for embossing effect - Double acting twin air cylinders to control pressure between the two rollers, with extremely accurate adjustment to ensure absolutely uniform pressure

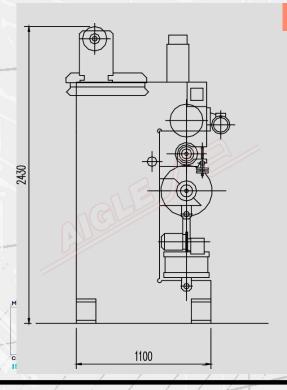
- High precision micrometre adjustment to control the

gap between the rollers

- Auxiliary cooling cylinder with water circulation, opposed to the counter roller, in order to reduce cylinder surface temperature

 Rotary joints with syphon tubes for the embossing roller, counter roller and auxiliary cooling cylinder

- Thermoregulation and oil circulation pump is connected with the embossing roller



TECHNICAL DATA

Useful width to be defined

Power supply 400 V/50 Hz/three-

phase

Installed power 5 kW

Compressed air 7±1 Kg/cm²