

MODEL 853



Special calender for pieces or continuous fabrics, used for :

- Transfer printing
- Direct inks reactivation
- Thermosetting – heatsetting

Versatile and polyvalent calender, developed for transfer printing of all the following work conditions:

- Printing paper in roll and material to be printed in roll
- Printing paper in roll and material to be printed in pieces
- Printing paper in sheets and material to be printed in pieces
- Printing paper in sheets and material to be printed in roll

OPTIONAL: device for printing ribbons

Machine produced according to CE rules.

Customs tariff: 84 51 30 30

Technical data:

Cylinder width	1.800 mm (70,87")
Cylinder diameter	350 mm (13,78")
Working width	1.500 – 1.600 mm 59,06" – 62,99"
Mechanic Speed	0,3 – 4 m/min
Compressed air pressure	4 - 8 bar
Overall dimensions	3.250 x 2.280 x 1.700 mm 128" x 89,76" x 66,93"
Net weight	1.945 Kg
Installed power	21,0 Kw/h
Average electrical consumption	15 Kw/h

The PDF catalogue of this machine is available on request to info@montiantonio.com

All data and technical features are purely indicative and subjected to changes without prior notice.

