

## SIROCCO 1080

Low  
cost  
investment



Model illustrated: Sirocco 1080 with optional print rewinder

### A FIRST STEP IN PRINT FINISHING FOR NEW OR SKILLED OPERATORS, AT A LOW COST INVESTMENT

- Laminating width 108 cm – 43" for semi-intensive and occasional use
- Entry level model, perfect for copy-shops, hyper markets or any integrated print-shop in a corporation
- Heating rollers adjustable from 40 to 160 °C – 104 to 320 °F. Same heating on the top and bottom rollers
- Use of thermal polyester film up to 125  $\mu$  (5 mil) thickness
- Use of pressure-sensitive adhesive film for single side lamination or simultaneously with double side adhesive
- Mounting up to 25 mm – 1" thickness
- Pressure adjustable in accordance with the exact thickness of the material and not preset

# SIROCCO 1080



Use of pressure sensitive adhesive film on any type of media and prints



Use of thermal polyester film on paper printed with water based inks



A clear and easy to use control panel



## In line slitting

2 cutter blades integrated in the machine for slitting your works in line between the 2 sets of rollers while the lamination goes on.

## —● OPTION

### Electrical rewinder

Practicle for saving space, collecting and preserving work output. The laminated material gets rewound automatically on a core, waiting for the next finishing process.



## —● TECHNICAL DATA

Maximum working width	108 cm (43")
Maximum film width	113 cm (45")
Usable length of lamination media	50 / 100 m (diam. max. 23 cm)
Diameter of the roller	54 mm – 2 1/8"
Temperature of the heating roller	40 to 160 °C ( 104 to 320 °F)
Heating time from room temperature to 100 °C - 212 °F	20 minutes
Shafts delivered with the machine	3
Adjustable speed	Up to 3 m/mn (10'/mn)
Power W	2800 W
Voltage	230 V / 50-60 Hz
Ampers	16 A/230 V
Dimensions of the machine (cm and inches)	W 142 x D 76 x H 126 (L 56" x P 30" x H 50")
Net weight of the machine	160 kg (353 lb)
Shipping dimensions (cm)	L 180 x P 105 x H 100
Shipping dimensions (inch)	L 71" x P 42" x H 40"
Shipping weight	209 kg (460 lb)
Warranty	2 years
Made in France, CE certified, based on European Machines Directives and electromagnetic compatibility CEM & FCC	✓

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