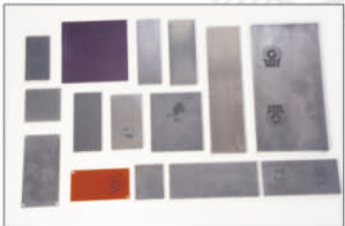




The complete solution from
Rita Pad



OPTIONAL ATTACHMENTS

- **Rotary Table**
- **Linear Conveyor**

The MDM 100 D GF is the latest in a series of pad printing machines which are used by leading names in the country on a variety of products and applications, machines which can print on any surface or shape at high speeds to provide you precise and high quality pad printing.

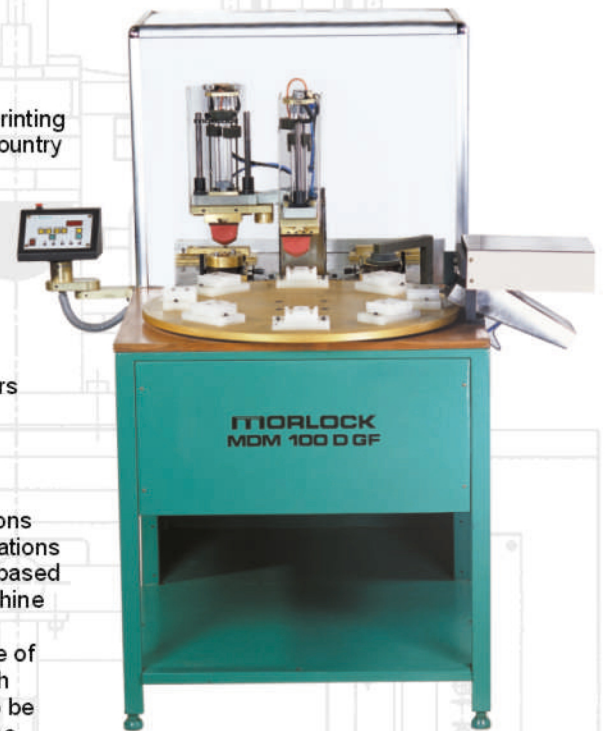
The machine MDM 100 D GF single and double colour is based on an entirely new concept.

By using transfer pads mounted on a vertical tower which rotates alternatively in clock wise and counter clock wise directions, it is possible to print two colours with only one stationery fixture.

This design also allows printing of images on two different part levels by two independently controlled pneumatic pad cylinders.

The MDM 100 D GF can also print in different positions confirming to various systems of assembly line operations with a four digit digital counter and microprocessor based control panel allowing flexibility and reliability in machine programming.

Highly specialised cliché plates produced using state of the art hi-tech equipment, precision engineering, with precisely controlled depth, varying as per material to be printed, surface finished to produce finest detail of the most intricate quarter tone designs, specially selected material subjected to stringent heat treatment to produce long lasting clichés for millions of print cycles. Wide range of cliché sizes including thin clichés with magnetic holders thick steel clichés and photo polymer nylo plates.



MDM 100 D GF+ ROTARY TABLE

DESCRIPTION	MODEL MDM 100 D GF
Cliché Size	210x100x10mm
Printing image max.	85mm Ø
Printing capacity max.	1200 stroke/hr
Height of object max.	250 mm
Tampon stroke max.	160 mm
Force of pressure max.	480 N
Setting	Each working movement can be independently actuated by push button and mode - selector switch
Control	Electro - Pneumatic
Control Voltage	24 V
Electric supply	220 V, 50 Hz
Current consumption	25 W
Drive	Pneumatic
Pneumatic connection	Working pressure 5-6 bar nominal width 6 mm
Air consumption max.	1.13 m3/hr
Dimensions (LxHxW)	1300x1630x1300 mm
Weight	250 Kg

**RITA
PAD**

Printing-Systems

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