

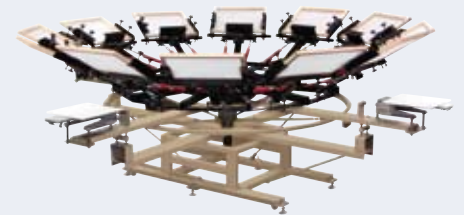
ROTOTEX™ II

MANUAL TEXTILE PRINTER

Manufactured by



Rototex™
6-color, 4-station
model



12-color, 4-station
model

ADVANTAGES

- Available in 6, 8, 10 or 12 colors; 1, 4, 6 or 8 stations
- Heavy-duty construction
- Multi-directional X/Y micro-registration system
- Individual off-contact adjustment
- Adjustable side screen clamping
- Height-adjustable arms
- Metal keel/roller bearings lock-in head registration system
- Rubber-coated aluminum pallets
- All arms down print facility on certain models
- Large maximum frame capacity
- Steel caster base with leveling system

Designed for the toughest print shops around, American M&M's Rototex™ II Manual Textile Printer offers the perfect combination of production versatility and operator convenience.

Built to give you years of dependable, accurate service, this rugged printer features registration accuracy of $\pm .002$ " and has the capacity to accept large frames.

It may also be used by automated print shops as a sample or proof press, freeing up valuable production time on larger, automatic machines.

For flexibility, reliability, and performance in a manual textile printer, no other machine can equal the Rototex II.



American M&M
SCREEN PRINTING EQUIPMENT

A Division of The A.W.T. World Trade Group

Moving Ahead with Technology

Available with a host of standard and optional features for tremendous versatility . . .

Built with a lower profile and height adjustable print arms, the Rototex II can reduce operator fatigue and increase valuable production time.

Available in several multicolor formats, the Rototex II has adjustable side screen clamping for improved stability and large frame capacity.

The multidirectional X/Y micro-registration system enables quick operator adjustments when performing color-to-color setups. This heavy-duty system will not vibrate out of register, even during the longest production runs. Off-contact adjustment allows for direct management of the ink deposit, resulting in excellent fine line and halftone reproduction.

The metal keel/roller bearing lock-in heads maintain outstanding color-to-color repeatability with registration accuracy of $\pm .002"$. This makes the Rototex II perfect for use as a sample or proof press at larger, automated print shops.

And for bigger jobs, the arms down print facility lets several operators work together as a team during long runs



Adjustable side screen clamps



Multi-directional X/Y micro-registration system



Lock-in heads with hardened steel eccentric bearings

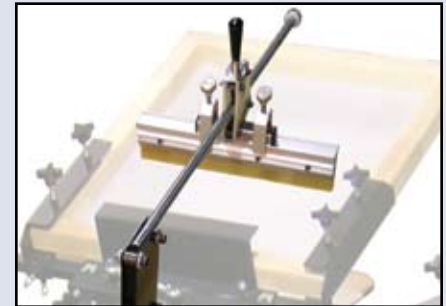
SPECIFICATIONS*

CAT. NO.	NO. COLORS	NO. STATIONS	MAX. PRINT AREA	OVERALL DIAMETER
ROTO-61M	6	1	15 x 16" (38 x 41 cm)	98" (249 cm)
ROTO-64M	6	4	15 x 16" (38 x 41 cm)	114" (290 cm)
ROTO-64ML	6	4	18 x 22" (46 x 56 cm)	126" (320 cm)
ROTO-66M	6	6	15 x 16" (38 x 41 cm)	114" (290 cm)
ROTO-66ML	6	6	18 x 22" (46 x 56 cm)	126" (320 cm)
ROTO-81M	8	1	15 x 16" (38 x 41 cm)	111" (282 cm)
ROTO-84M	8	4	15 x 16" (38 x 41 cm)	127" (323 cm)
ROTO-84ML	8	4	18 x 22" (46 x 56 cm)	139" (353 cm)
ROTO-88M	8	8	15 x 16" (38 x 41 cm)	127" (323 cm)
ROTO-88ML	8	8	18 x 22" (46 x 56 cm)	139" (353 cm)
ROTO-104M	10	4	15 x 16" (38 x 41 cm)	160" (406 cm)
ROTO-124M	12	4	15 x 16" (38 x 41 cm)	160" (406 cm)

*Specifications subject to change without notice.

OPTIONS & ACCESSORIES

- Joystik™ printing attachments
- Sleeve printing pallets
- Jacket holddown frames
- Spot cure units
- Quick release pallet system
- All heads down printing ability (available on certain models)
- Different pallet sizes
- Cap attachment



Joystik™

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SCREEN PRINTING EQUIPMENT
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