



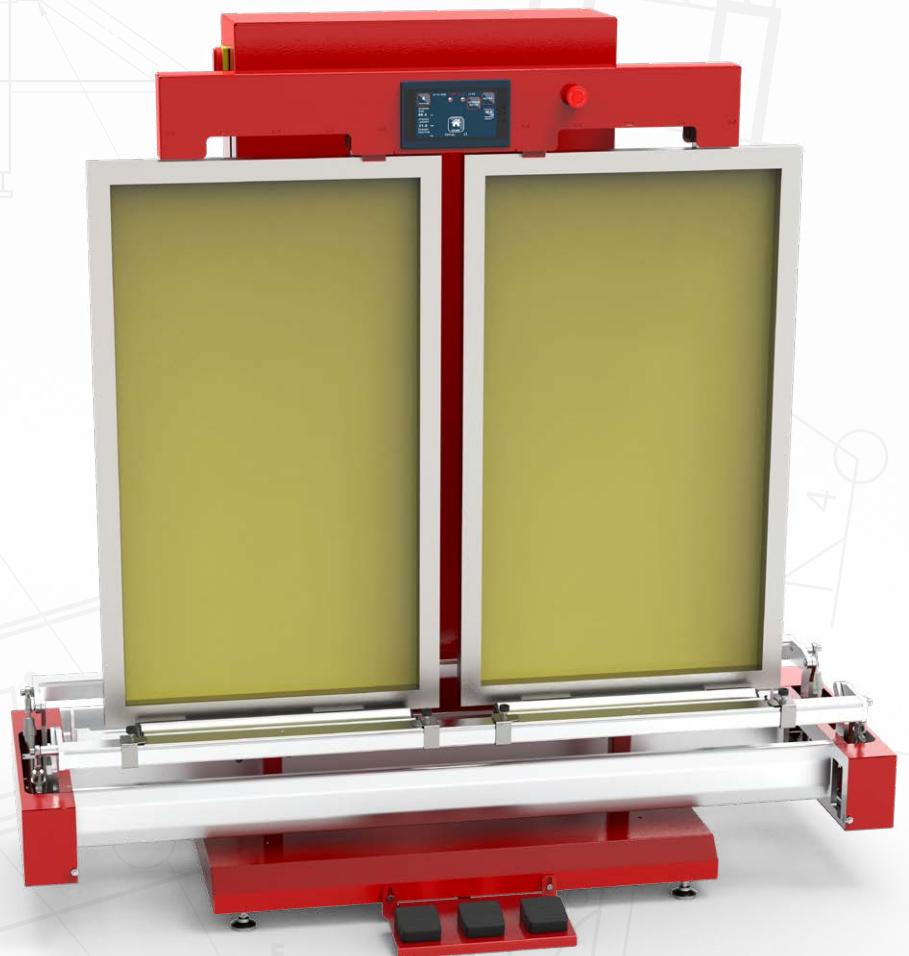
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QUIK-KOTE

Automatic Emulsion Coating Machine

**Shorten your screen
prep time and coat
more consistently
for higher quality prints**

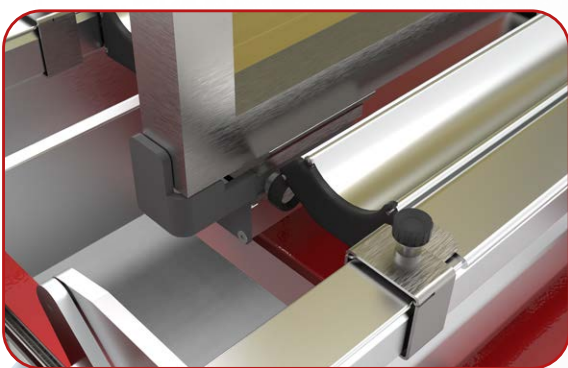
Anatol's Quik-Kote automatic emulsion coating machine takes the work out of coating screens and allows you to coat more consistently than ever, improving your print quality. Lay down more consistent ink deposits than you can by coating manually, resulting in higher quality prints.



QUIK-KOTE

Heavy-Duty Construction

- High quality pneumatic cylinders with automatic braking ensure smooth and accurate movement for consistent operation and even coating
- Scoop coaters are lifted with servo motors for smooth, precise and reliable operation
- Aluminum scoop coaters feature unique easy-to-clean design
- High quality, durable steel screen locks are adjustable for a variety of different screen frame sizes and thicknesses to ensure a firm hold and even emulsion coating
- Compact footprint saves space in your shop



Screen holders are adjustable to accommodate a wide variety of frame sizes and thicknesses

Fast, Consistent Operation

- Quick, even and consistent automatic coating at an affordable price point
- Most productive coating machine on the market-can coat one or two screens at a time
- Uniform scoop coater pressure ensures a smooth, even coating of emulsion on the screen
- Automatic adjustment of the top beam



HMI CONTROL PANEL

User-friendly touchscreen control panel



AUTOMATIC EMULSION COATING MACHINE

STANDARD FEATURES



Intuitive Control Interface

- Easy-to-use 7" touchscreen control panel with intuitive software gives you full control over the machine
- Machine automatically detects when screens are loaded and displays an error if the screens are loaded improperly
- Save and recall up to 15 different programs



Productivity and Print Quality

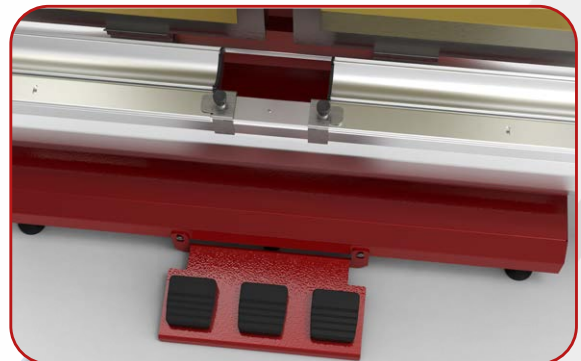
- Holds one or two screens at one time to maximize your productivity
- Compatible with screen frame sizes of 18"x19" up to 26"x43" (two screens) or 52"x45" (one screen)
- Scoop coaters are lifted with servo motors, ensuring a smooth, even coating of emulsion to create stencils of uniform thickness.

DIMENSIONS	WEIGHT	AIR REQUIREMENTS	AIR PRESSURE	ELECTRICAL REQUIREMENTS
67.5" x 77" x 34" (171.5cm x 195.5cm x 86.4cm)	507lb (230kg)	0.6 CFM (18 l/min) @60PSI	58 PSI (4 bar)	1ph, 208-240V, 50/60Hz, 4A Max Power: 850W

COMPATIBLE SCREEN SIZE	COMPATIBLE SCREEN FRAME THICKNESS
Two screens: 18" x 19" up to 26" x 43" (45.7cm x 48.2cm up to 66cm x 109cm) One screen: 18" x 19" up to 52" x 45" (45.7cm x 48.2cm up to 132cm x 114.3cm)	0.75" x 0.75" up to 2" x 2" (2cm x 2cm up to 5.1cm x 5.1cm)



Uniform scoop coater pressure ensures a smooth, even coating of emulsion on the screen



Clamp the screen in place with the locking system by pressing the pedals



User-friendly touchscreen control panel

Two-Year Limited Warranty

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