



# WORKHORSE PRODUCTS

PRECISION SCREEN PRINTING EQUIPMENT



## *SUPER SECA* **FLASH CURING UNIT**

The Super Seca is the most economical and functional flash curing unit in the industry. Keeping with the Workhorse tradition, the Super Seca is built to last with the dependability you rely on for your print shop's needs.

# KEY FEATURES

- 5 year warranty
- 360 degree head rotation
- Adjustable height
- Completely portable
- Infrared heat panel
- Energy reflectors for enhanced edge cutting
- Sturdy 5 leg base
- 110V or 220V systems



**11010-SS-1616-C**  
 (Shown with optional  
 SS-Auto-110V Auto Rotation  
 Box and SS-Temp 110V  
 Temperature Control Box)

# OPTIONAL EQUIPMENT



**AUTO ROTATION BOX**  
 Selectable auto & manual modes, the auto rotation box moves your flash head to a safe home position between prints. Includes foot pedal.



**TEMPERATURE CONTROL BOX**  
 This feature allows temperature reduction for scorch free flashing on all materials.



**HEAVY DUTY CASTERS**  
 Makes rolling the Super Seca from one work center to another easy.



| Model Number       | 16x16 SUPERSECA 110V                           | 18x18 SUPERSECA 110V                           | 18x18 SUPERSECA 220V                           | 18x24 SUPERSECA 220V                           | 24x24 SUPERSECA 220V                           |
|--------------------|--|--|--|--|--|
| Part Number        | 11010-SS-1616-C                                | 11010-SS-1818-C                                | 11010-SS-1818-220-C                            | 11010-SS-1824-C                                | 11010-SS-2424-C                                |
| Head Size          | 16" x 16"<br>(41cm x 41cm)                     | 18" x 18"<br>(46cm x 46cm)                     | 18" x 18"<br>(46cm x 46cm)                     | 18" x 24"<br>(46cm x 61cm)                     | 24" x 24"<br>(61cm x 61cm)                     |
| Power Requirements | ELECTRIC<br>110V, 50-60Hz, 1600 Watts, 14 amps | ELECTRIC<br>110V, 50-60Hz, 1950 Watts, 17 amps | ELECTRIC<br>220V, 50-60Hz, 2500 Watts, 12 amps | ELECTRIC<br>220V, 50-60Hz, 3000 Watts, 14 amps | ELECTRIC<br>220V, 50-60Hz, 4000 Watts, 18 amps |