

WORKHORSE PRODUCTS

PRECISION SCREEN PRINTING EQUIPMENT







SPECIAL THE CONTROLL & ACCESSORIES

PRE-REGISTRATION SYSTEM

Built for speed and accuracy, our system makes pre-registering your screens easier than ever. Once you've burned your screens with the help of the exposure jig, all you have to do is simply connect the registration pallet to your press, move it to each print head and pull the frames to touch the pallet at the registration points.

The Workhorse Pre-Registration System is compatible with all Workhorse Screen Printing Presses and may be used with wood frames, aluminum frames and roller frames.



| PART # | MODEL # | COMPLETE REGISTRATION PACKAGE (WxH) |
|--------|---------|-------------------------------------|
|--------|---------|-------------------------------------|

| PRS-2024 | 2024CRS | 20" x 24" (51cm x 61cm) |
|----------|---------|--------------------------------|
| PRS-2028 | 2028CRS | 20" x 28" (51cm x 71cm) |
| PRS-2331 | 2331CRS | 23" x 31" (58cm x 79cm) |
| PRS-2536 | 2536CRS | 25" x 36" (62cm x 91cm) |

WASH-IT BOOTHS



Available in two sizes, the Wash-It is ideal for developing and reclaiming your screens.

Designed to work at waist height, these sinks are ergonomically built for function and comfort.

KEY FEATURES

- Large Screen Capacity
- Multiple Screen Capacity
- Solid, Waterproof Steel Contruction
- Translucent Back Window
- Adjustable Screen Racks
- Easy and Thorough Drainage

MODELS

WSH-36

Part Number: 11506

Dimensions (HxWxD): 72" x 36" x 24"

Part Number: 11507

Dimensions (HxWxD): 72" x 52" x 24"

SD-10 DRYING CABINET



The SD-10 is designed to save you time and money by improving your overall screen quality. Dust and foreign materials caught in the emulsion and inconsistent drying times will be a thing of the past.

Its versatility to hold a variety of screen sizes, function as a perfect stand for most bench model exposure units and its affordable price make the SD-10 a welcome addition to any print shop!

KEY FEATURES

- 10 Screen Capacity from 20"x 24" up to 25" x 36"
- Digital Temperature Control
- Dual functioning exhaust