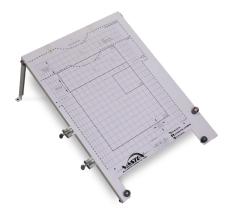
## PIN REGISTRATION SYSTEM

# VRS LITE

## **Registration Station**

VRST-RMXX



All in one Unit! Perfect for small shops looking to save space.



Separate components for screen room and press department



Pallet jig for manual presses



#### **Automatic Presses**

- American
- PrintexRoq
- Anatol
- Workhorse
- Brown Lawson
- Call for others
- M&R
- Call for others

A completed data sheet may be required to properly configure your VRS.

	VRS-L-XX**	VRST-RMXX**	VRST-AXX**
Press Type	Manual	Manual	Automatic
Max Screen Size	21" x 24" (53 x 61cm)	23" x 31" (58 x 79cm)	Press specific
Pallet Width	14" to 17" (35 to 43cm)	14" to 21" (35 to 53cm)	Press specific
Setup Sheets Included	1 pack (12 sheets)	2 packs (24 sheets)	2 packs (24 sheets)
Max Screen Clamp Width	15" wide (38cm)	15" wide (38cm)	Press specific
Use with Side Clamps	N/A	Yes (Must be specified)	Varies

### Features

**FAST** 

Register single and multi-color jobs in a fraction of the time to start printing quicker.

USER FRIENDLY UNIVERSAL

Takes the guess work out of lining up your positives on the screen.

Works with any exposing unit, screen, rear clamp manual press [15" (38cm) maximum clamp width] and most side clamp presses

### How it Works

- 1. Attach your positives in register to setup sheets using an alignment grid backdrop.
- 2. Locate and attach your positives in register to your screens, using the Vastex pin board with screen stops.
- 3. Burn all your screens in register with any exposing unit.
- 4. Accurately locate and clamp each screen onto your press using the Vastex pallet jig or VRS LITE board.

## Shipping

	VRS-L-XX**	VRST-RMXX**	VRST-AXX**
Dimensions	35 x 25 x 5" (89 x 64 x 13 cm)	Please contact Vastex for shipping	Please contact Vastex for shipping
Weight	21 lbs (9.6 kg)	weights and dimensions	weights and dimensions



