



ROMAN BLIND CREASING & MARKING TABLE

3600|series

CREASING TABLE

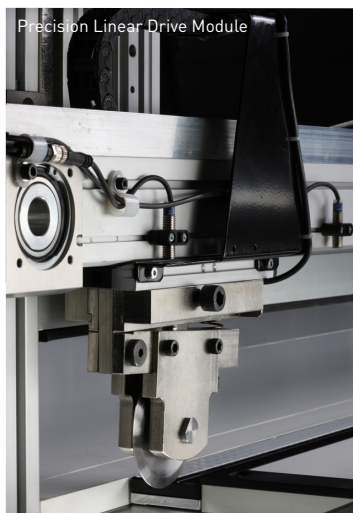
3600|series



THE 3600|series CREASING TABLE HAS BEEN ENGINEERED TO ALLOW THE MANUFACTURER TO MARK & CREATE ROMAN BLIND POCKETS AND SIDE HEMS USING A SEMI-AUTOMATED TECHNIQUE.

FEATURES

- Automated material positioning via backstop*
- 6 Pre-programmed roman batten/pocket styles available
- Top & bottom pocket size setting allowances
- Integrates onto opposite end of 4200|series Cutting Table (optional, as shown)
- Easy to use Touch Screen Control Panel
- Material / fabric end detection
- Manual & Automatic versions available
- Safety features include low voltage wiring & switches
- Precision Aluminium Frame Construction





CAPABILITY

- Up to 3.6mt stroke capacity. (can crease multiple blinds at once)
- Side hem positioning & creasing from 15mm.
- Accurate creasing performance within 0.5mm on horizontal crease and 0.2mm between creases.
- Fully creases a Roman Blind in under 3 minutes.
* Based on 1.5mt wide x 2.4mt drop.

OPTIONAL EXTRAS/UPGRADES

Pencil Marking Head (1)

Alternative to creasing; draws a pencil mark along fabric.

Positional Backstop System (2)

Providing automatic material positioning.

Side Hem Configuration (3a + 3b)

Adjustable gauge allowing bar to be set at desired hemming measurement.

PC based Colour Touch Screen Control Monitor (4)

Ability to transfer worksheet files and planning requirements directly from your PC, resulting in an efficient paperless operation.



DIMENSIONS

Width: 4.2mt

TABLE LENGTH AVAILABLE IN THE FOLLOWING SIZES

3.6mt, 4.8mt & 6.0mt lengths

POWER REQUIREMENTS

240V - 50Hz

MINIMUM AIR PRESSURE REQUIREMENTS

15cfm compressor

