For further information and sales

t: +44(0)1706 878558

e: sales@mptgroup.com



## BORDAMARK & SERGE

### Computer controlled border mark and serge machine

This machine combines five important border production operations into one simple procedure. BordaMark & Serge is capable of double overcast serging of the material. It will then automatically mark the border for later attachment of a mattress handle, mark the border for the venting operation, measure the material to the required length and finally cut the finished border – all in one pre-programmed operation.

#### **KEY FEATURES**

- High speed three thread overlocking heads
- Massive memory for border programmes
- Input facility for size and quantity
- Vacuum waste removal of trimmed material
- Material run-out monitoring system
- Stretch compensation factor control allows for varying degrees of stretch in the material because of filling thickness or material type
- Border widths from 75mm –500mm



t: +44(0)1706 878558

e: sales@mptgroup.com



## **TECHNICAL SPECIFICATION**



## BORDAMARK & SERGE

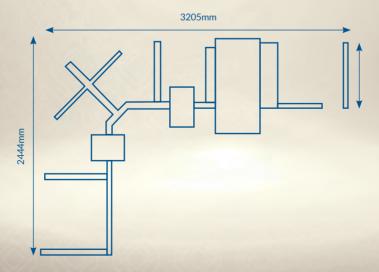
Computer controlled border mark and serge machine

# MORE FEATURES & OPTIONS

- Wider width machines available
- Massive memory for border programmes
- Input facility for size and quantity
- Material run-out monitoring system

Sewing & Marking	Knife & Rollers
Capable of over-locking one side only for divan based borders	High speed rotary knife
Marks on the reverse edge to accommodate both horizontal and vertical handles	Easy sharpening mechanism
Selectable facility for the marking of handles or vents, or alternatively both simultaneously	Pneumatic roller opening for easy loading
Thread management system for easy threading and all round access	Enclosed cutting area with safety sensor
-	Slow motion mode for material width adjustment procedure following size change or material changeover

#### \*FOOT PLATE DIMENSIONS



May vary due to machine options and variations. For Full Automated Border Measure & Cut System see the BordaMark & Serge System

