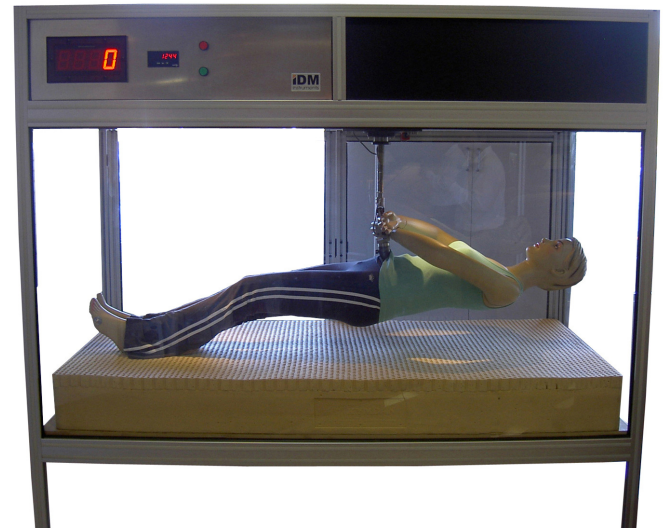




The Mattress Demonstration Machine was specially designed and manufactured for a Latex mattress manufacturer to display how a mattress would support body weight. It is designed to be used at a mattress manufacturer or mattress retailer' shop front display.

The machine raises and lowers a mannequin onto a mattress, and with a counter, shows the total amount of cycles performed. It is designed to lower a mannequin at up to 120 kg of load, displaying the load applied onto the mattress on the digital read-out. The speed of raising and lowering of the mannequin will be variable by the operator.

The Mattress Demonstration Machine will also include a safety enclosure around the whole machine, made from 8mm laminated safety glass, as well be internally illuminated by 2 down lights, controlled by a dimmer. This will allow the whole mattress to be visible from the outside of the machine at any angle.



### Applications:

- Mattresses

### Features:

- Safety Enclosure
- Digital Cycle Counter
- Digital Load readout: max. 120kg
- Variable Speed selection
- Lighting inside machine

### Benefits:

- Easy to use
- Fast results
- Accurate

### Standards:

- N/A

### Options:

- N/A

### Connections:

- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ  
*(please specify when ordering)*

### Dimensions:

- **H:** 1,700mm
- **W:** 2,000mm
- **D:** 1,020mm
- **Weight:** 150kg