

MEE 12 Order Code -22235575.4.12 **Universal Testing Machine**



Tensile Testing Machine

- Maximum Load Capacity: 100 KN • Operation Type: Manually Operated
- Tensile Test Clearance: Up to at least 700 mm
- Ram Stroke: 100 mm
- Straining/Piston Speed: Adjustable at load • Machine Dimensions: 2030 x 750 x 1960 mm

Instrumentation & Controls

- Digital Measurements:
 - Digital load measurement
 - Digital extension readout
- **Control Console:**
 - Hydraulic Loading
 - Hydraulic Control Console
 - Electronic Interface
- Flow Control Valves: For smooth control of loading rate

Functional Capabilities

- Testing Configurations:
 - Tensile
 - Compression
 - Transverse
- Graphical & Reporting Features: Variety of graphs and report printing options available
- Hydraulic Power Pack: Included

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



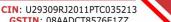
GSTIN: 08AADCT8576E1ZZ

Export Sales: +91-9829132777 India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, India.













Tesca Technologies Pvt. Ltd.



MEE 12 Order Code -22235575.4.12 Universal Testing Machine

Machine Table:

- Moveable with hydraulic ram
- Controlled by a chain and sprocket mechanism with a geared motor for precise movement of the middle crosshead

• Crosshead Adjustment:

- Upper crosshead connected to the machine table via plain columns
- · Main screws for adjusting and controlling the position of the middle crosshead

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777 India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, India.



