

Educational Lab Equipments







Product Code . EL-CL-11881

Motorized Compression/Tension Machine

Description

Motorized Compression/Tension Machine

Use:-

For Compression & Tension Tests Machine For Tensile Test (500Kn) And Compression Test (2000 Kn).

Piston Stroke: 100 Mm

Span Between the Columns: 280 Mm

Max. Tensile Test Load: 500 Kn (0.01 Kn Divisions)

Max. Compression Test Load: 2000 Kn (0.1 Kn Divisions)

Manual Regulation of the Load/Tensile Rate With Pacer

Accessories:-

Compression Load Cell 2000 Kn Capacity (En 2) With Factory Calibration Certificate.

Two Channel Universal Digital Indicator For Dynamometers And Load Cells.

Remote Button Switch For Readout Units.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Motorized Compression/Tension Machine", "image": "http://www.educational-equipments.com/images/catalog/product/199159630MotorizedCompressionTensionMachine.jpg", "description": "For Compression & Tension Tests Machine For Tensile Test (500Kn) And Compression Test (2000 Kn). Piston Stroke: 100 Mm Span Between the Columns: 280 Mm Max. Tensile Test Load: 500 Kn (0.01 Kn Divisions) Max. Compression Test Load: 2000 Kn (0.1 Kn Divisions) Manual Regulation of the Load/Tensile Rate With Pacer Accessories:- Compression Load Cell 2000 Kn Capacity (En 2) With Factory Calibration Certificate. Two Channel Universal Digital Indicator For Dynamometers And Load Cells. Remote Button Switch For Readout Units.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details ← +91-98173-19615 ☑ sales@educational-equipments.com
☐ www.educational-equipments.com