

Telescopic Collapsible Type

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SKU:

Price: ₹82,000.00

Stock: instock

Categories: [Applied Mechanics](#)

Product Description

Torsion testing Machine

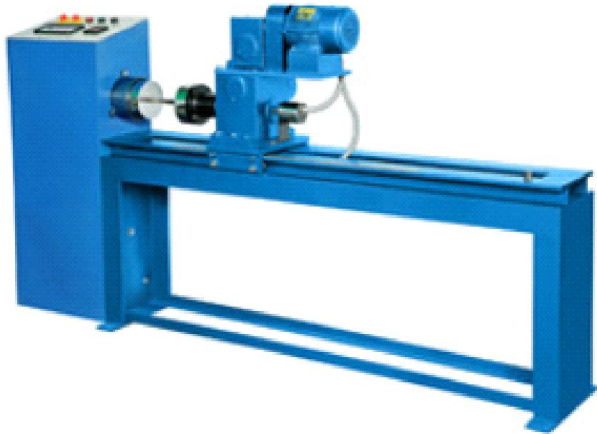
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Price:

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Product Description

Technical Parameters:

1. Frequency :50 Hz
2. Phase: 3 Phase
3. Voltage: 415 V
4. Power : 0.25kW
5. Clearance Between Grips: 0-420mm

Total Station

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Product Description

Technical Specification:

1. Angle Measurement Accuracy: 5 second
2. Magnification: 30X
3. Distance Measurement: 5 km

TRIANGLE & PARALLELOGRAM OF FORCES APPARATUS

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Price: ₹7,500.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

Turbo Charger - Actual Cut Section

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SKU:

Price: ₹47,000.00

Stock: instock

Categories: [Applied Mechanics](#)



MODEL

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SKU:

Price: ₹4,500.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

Price: ₹6,000.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

UNIVERSAL COUPLING MODEL

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Price: ₹3,500.00

Stock: instock

Categories: [Applied Mechanics](#)



(Complete)

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SKU:

Price: ₹15,000.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

V' BELT PULLEY MODEL

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SKU:

Price: ₹1,400.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description



AGN ENTERPRISES

MANUFACTURER & SUPPLIER
ALL KINDS OF LABORATORY EQUIPMENTS



Price: ₹13,000.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description



Price:

Stock: instock

Categories: [Applied Mechanics](#)

Product Description

Technical Specifications:

1. COP of Vapor Compression System Test rig Determination of C.O.P of a Vapor Compression system. 1/3HP capacity Trolley mounted unit with caster wheels
2. Control Panel: Stand Alone Metallic powder coated panel with Caster Wheels.
3. Compressor: Hermetically Sealed, Reciprocating type 1/3 HP with Thermostat Emerson/LG/Voltas/ Equivalent.
4. Condenser : An air cooled condenser of suitable Capacity with Fan
5. Evaporator: An SS, FRP coated copper coiled vessel housed in a metallic chamber with proper insulation
6. Refrigerant: Freon R-134A
7. Energy meter : Energy meter 2.5- 5 Amps, Jaipur Make/equivalent
8. Temperature Indicator : Digital Temperature Indicator,-50 to 150°C with TSS
9. Thermocouples: Teflon coated Cr -Al (K-type)-5 no.
10. Flow Visualization : Sight Glass
11. Gauges : Pressure and Compound gauges for HP and LP
12. Stop Watch: Digital, 1/10 of a second, Racer/Pacer Make



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MANUFACTURER & SUPPLIER
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