

Product Name :
General Mechanics Instruments Laboratory

Product Code :
ASTRALAB-SUPPLYA110001



Description :

General Mechanics Instruments Laboratory

Technical Specification :

Friction Study Unit
Whitworth Quick Return Mechanism
Winch Mechanism
Simple Geared System
Differential Crownwheel And Pinion
Belt And Chain Set
Slotted Link Mechanism
Comprehensive Geared System
Triple Epicyclic Gear Train
Potential And Kinetic Energy Set
Centrifugal Force Unit
Torsional Oscillations Apparatus
Coupling Mechanism
Automotive Gear System Efficiency Manual Transmission
Wheel And Differential Axle Unit
Cam And Follower Mechanism

Worm And Wheel Unit

Four Joint Link Kinematic Model

Drum Brake System

Unit For Studying Forces In A Jib Crane

Braking And Accelerating Forces Unit

Overdrive Unit

Belt Friction Unit

Coriolis Force Demonstration Unit

Double Epicyclic Gear Train

Static And Dynamic Balancing Unit

Gyroscope Two Motors

Crank Mechanism

Computer Controlled Balance of Reciprocating Masses Unit

Geared Lifting Machine

Wheel And Axle Unit

Spring Test Set

Centrifugal Governor

Simple Hydraulic System

Bar Linkages Set

Crank And Toggle Set

Four Bar Chain Mechanism

Rotating Friction Set

Ackermann Steering Mechanism

Tribology Modular Trainer

Disk Brake

Tensile Test Set

Forces Set

Intermittent Motion Set

Geneva Stop Mechanism

Rotary Motion For Two Shafts Set

Whirling Of Shafts Unit

Slider Crank Mechanism

Automotive Gear Study Unit

Computer Controlled Critical Speed Investigation Unit

Rotary Translation Motion Set

Cam Analysis Unit

Oldham Coupling

Epicyclic Gear Unit

Borg Warner Automatic Transmission

Hooks Joint Mechanism

Scotch Yoke Mechanism



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