

**Product name:**  
Mechanism Motion Innovation Design Bench

**Product code:**  
CIVIL-MMD-170-0001



## Description

Mechanism Motion Innovation Design Bench

## Technical specification

### Overview of the mechanism motion innovation design bench

The training bench frame uses two ways: single-side four-units/set or double-sided units/set. It also uses an aluminum alloy structure, composed of AC geared motors (with the governor), stand, motor, belts, pulleys, gears, cams, sheaves, driving plate, lever, and components kits, a variety of high / low side, rotary deputy, as well as vice-move other components.

### Technical parameters of the innovation design bench

Input power: single-phase, three-wire, 220V $\pm$ 10% 50Hz/60Hz

Working environment: Temperature -10 $^{\circ}$ ~ 40 $^{\circ}$

Relative humidity? 85% (25 $^{\circ}$ ) Elevation? 4000m

Total dimension

Frame shape size: 1000 $\times$ 360 $\times$ 760mm

Experiment table shape size: 1780 $\times$ 730 $\times$ 760mm

Power control box dimensions: 250 $\times$ 165 $\times$ 155mm

Safety protection: with voltage leakage and current leakage protection, safety meets the national standards.



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