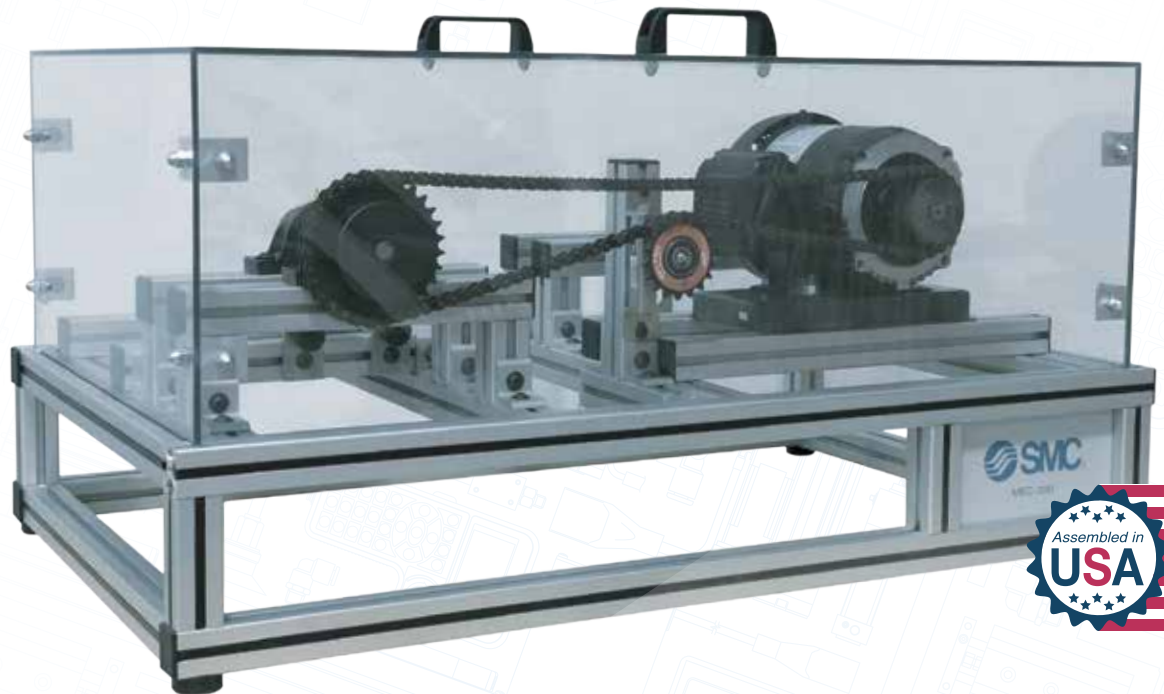


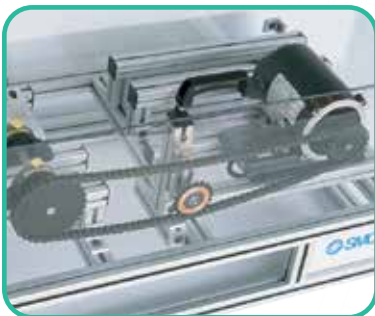
IMEC-200: MECHANICAL TRAINING SYSTEM

The Mechanical Training system provides participants with hardware allowing for hands-on experiments in mechanical shaft alignment, pulley alignment, belt installation, sprocket alignment, chain installation, gear alignment practices & speed ratio's.

System includes:
Aluminum, Frame,
Shafts, Bearings,
Pulleys, Belts,
Sprockets, Chain,
Torque Plate, Motor,
Motor Tensioning
Base, Chain & Belt
Tensioning Idler.



DIFFERENT OPTIONS



**Chain Drive Training System*

DIFFERENT ADD-ONS AVAILABLE



**Laser Shaft Alignment Package*

SAFETY



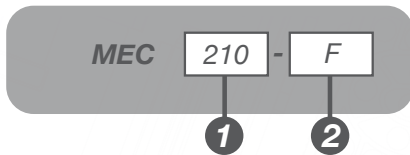
MEC-200

Mechanical Training System

EN

IMEC-200 MECHANICAL TRAINING SYSTEM

HOW TO ORDER



Select one

1 Options

- 200** Complete system
- 210** Belt Drive Training System
- 220** Chain Drive Training System
- 230** Gear Drive Training System
- 240** Bearing Installation Training System
- 250** Shaft Alignment Training System

Select all required

2 Add-Ons

- A** Hand-Tool Package
- B** Electrical Disconnect and Variable Speed Drive
- C** Dial Indicator Alignment Package
- D** Laser Shaft Alignment Package
- E** Laser Belt/Chain Alignment Package
- F** Vibration Metering
- G** Mobile Bench with built in Component and Tool Storage
- 0** No add-ons

TOPICS COVERED

- *Mechanical Concepts*
- *Fasteners*
- *Measurement Devices*
- *Belt Drives*
- *Chain Drives*
- *Gear Drives*
- *Speed Ratios*
- *Shaft Alignment*
- *Torque Patterns*
- *Safety*

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