Product name:	Product code:
Elevator Traction Drive and Brake Training Model	CMI-NP-1437



Description

Elevator Traction Drive and Brake Training Model is a training model designed for understanding traction sheave, ropes, counterweight and brake operation.

Technical specification

Frame	steel
Supply	230 V AC, 50 Hz

Standard Accessories

- Tools
- Manual

The Elevator Traction Drive and Brake Training Model is a training model built for understanding traction sheave, ropes, counterweight and brake operation.

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Features

- Sheave and ropes
- Counterweight
- Electromagnetic brake
- Speed sensor
- Safety gear demo

Technical Specifications

Sheave Dia.	120 mm
Ropes	4 nos, 3 mm
Motor	0.37 kW with brake
Counterweight	adjustable
Speed Sensor	encoder