Product name:	Product code:
Robot Kinematics and Coordinate Systems Training Kit	CMI-NP-1166



Description

Kit with a light articulated arm and software to demonstrate forward and inverse kinematics, world and tool coordinates and singularity effects. Key highlights include kinematics simulation software and joint and Cartesian jog.

Technical specification

Software	Windows simulator
Supply	230 V AC, 50 Hz, single phase
Base	300 x 300 mm

Standard Accessories

- USB cable
- Software
- Manual

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Features

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- Kinematics simulation software
- Joint and Cartesian jog
- Coordinate frame demonstration
- Singularity exercise
- Visual joint markings

Technical Specifications

Axes	4-5
Reach	400 mm
Payload	0.5 kg
Actuators	Servo
Interface	USB