Product name:	Product code:
Robot Path Programming and Surface Finishing Simulation Kit	CMI-NP-1422



Description

Robot Path Programming and Surface Finishing Simulation Kit is a simulation kit designed for teaching toolpath planning for polishing and finishing with a robot.

Technical specification

Interface	Ethernet
Exercises	15
Supply	230 V AC, 50 Hz

Standard Accessories

- Software
- Manual

The Robot Path Programming and Surface Finishing Simulation Kit is a simulation kit built for teaching toolpath planning for polishing and finishing with a robot.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Simulation software
- Demo workpieces
- Trajectory teaching exercises
- USB connection to robot
- Study guide

Technical Specifications

Software	3D path simulation
Computer	i5, 8 GB RAM
Workpieces	flat, curved, cylindrical
Tool	virtual polishing head