NAUGRA®

Product name:	Product code:
Welding Robot Offline Programming Simulation Station	CMI-NP-2180



Description

Computer station with robot simulation software to program welding paths offline. Teaches cell layout, reach checks and cycle time. Students build the cell digitally, generate programs and then verify them on a real robot.

Technical specification

Export	Robot program
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Welding Robot Offline Programming Simulation Station is designed for ITI, polytechnic and TVET laboratories. Students build the cell digitally, generate programs and then verify them on a real robot.

Features

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- Simulation software
- Robot model library
- Collision check
- Program export

Technical Specifications

PC	Core i7, 16 GB RAM
Graphics	4 GB
Software	Offline robot simulation
Monitor	24 inch
Models	Arc and spot