Product name:	Product code:
Robot Welding Workstation Training System	CMI-NP-1184



Description

Workstation with a robot and simulated welding torch and positioner for teaching seam path programming, torch angle and weaving without live arc. Key highlights include robot with simulated torch and two axis positioner.

Technical specification

Cell	1500 x 1200 x 1800 mm
Safety	Fence and E-stop

Standard Accessories

- Teach pendant
- Manual

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Features

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- Robot with simulated torch
- Two axis positioner
- Seam tracking path teaching
- Weaving pattern
- Safety enclosure

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Robot	6 axis, 6 kg
Positioner	2 axis, 20 kg
Torch	Simulated, laser pointer
Controller	Embedded