Product name:	Product code:
TIG Welding Robot Training System	CMI-NP-2177



Description

Robot with TIG torch, wire feeder and shielding gas control for thin metal welding practice. Teaches TIG parameter set up. Students program TIG seams and learn arc start, pulse and gas flow settings.

Technical specification

Torch	Water cooled
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 TIG Welding Robot Training System is designed for ITI, polytechnic and TVET laboratories. Students program TIG seams and learn arc start, pulse and gas flow settings.

Features

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- Teach pendant
- Cold wire feeder
- Gas regulator
- Robot arm
- Work fixture

Technical Specifications

Welding Source	300 A TIG
Robot	6 axis, 8 kg
Gas Flow	5-20 lpm
Pulse	0.5-200 Hz
Material	Steel, stainless