NAUGRA®

Product name:	Product code:
Welding Robot Gas Metal Arc Fume Extraction Training Unit	CMI-NP-2179



Description

Training unit with fume extractor and exhaust arm to teach welding safety and ventilation. Used with welding robot cells. Students measure airflow and learn extraction positioning for fume control.

Technical specification

Noise	Below 75 dB
Meter	Digital
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 Gas Metal Arc Fume Extraction Training Unit is designed for ITI, polytechnic and TVET laboratories. Students measure airflow and learn extraction positioning for fume control.

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Features

- Fume extraction
- Flexible arm
- Filter
- Airflow meter
- Hood

Technical Specifications

Airflow	1200 cubic m per hour
Arm	3 m flexible
Filter	HEPA
Motor	1.5 kW