Product name:	Product code:
Vocational TIG Welding Machine	CMI-NP-1616



Description

Vocational TIG Welding Machine is an inverter based TIG welder with high frequency start and gas valve. It is used for teaching argon arc welding of steel and stainless steel.

Technical specification

Cooling	Fan
Power Supply	230 V AC, 50 Hz, single phase

Vocational TIG Welding Machine is an inverter based TIG welder with high frequency start and gas valve. It is designed for teaching argon arc welding of steel and stainless steel. Key highlights include hF arc ignition, digital current display and gas pre and post flow.

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Features

- HF arc ignition
- Digital current display
- Gas pre and post flow
- Torch with gas cup
- Lift TIG option

Technical Specifications

Current Range	10 to 200 A
Duty Cycle	60 percent at 200 A
Open Circuit Voltage	65 V
Electrode	1.6 to 3.2 mm tungsten