

Inverter TIG/MMA/CUT Welding Machine

This is a versatile and reliable tool for various welding applications, combining TIG, MMA, and CUT functionalities in a single unit. The inverter technology ensures stable and efficient power output, resulting in high-quality welds.



ADDITIONAL IMAGES



Product Overview

Versatile 3-in-1 Welding Solution

This inverter welding machine integrates MMA, TIG, and CUT functionalities into a single, compact unit. Designed for portability and efficiency, it features stable arc characteristics for MMA and TIG welding, alongside high-precision cutting capabilities. Built for durability and reliability, this system is an ideal choice for professional-grade welding and cutting tasks.

Performance Metrics

Rated Output Current

160 A
TIG

150 A
MMA

40 A
CUT

Output Current Range

- MMA: 10-150A
- TIG: 10-160A
- CUT: 20-40A

Technical Specifications

No-load Voltage

Mode	CT-312 (V)	CT-416 (V)
MMA	55	62
TIG	55	62
CUT	220	250

Power Supply

1 Phase-50/60 Hz AC220V±10%

Supported Modes

MMA, TIG, CUT

Product Features

Key Benefits

Compact Design • Lightweight • Stable Arc • High Precision Cutting • Energy Efficient