DC Inverter Welding Machine - CUT 40A

This high-performance DC inverter welding machine is designed for various welding applications. It features adjustable current control, thermal overload protection, and compatibility with a range of electrode types.

Product Overview

Professional DC Inverter Welding Machine

This versatile 3-in-1 DC inverter welding system, model CUT 40A, is engineered for stable arc performance and high efficiency in professional welding environments. It features flexible current control and comprehensive safety protections, making it suitable for a wide range of industrial applications. The unit comes complete with necessary accessories including a welding torch, ground clamp, and electrode holder for immediate deployment.

Technical Specifications

Output Voltages

16 V	27 V	100 V
TIG Output	ARC Output	CUT Output

Rated Input Voltage	220V +/- 10% (50/60 Hz)
Rated Input Current	21 A

Performance Metrics

Performance Parameters

Function	No-Load Voltage	Output Current	Current Scope
TIG	62	160	15-160
ARC	62	160	15-160
CUT	220	40	10-40

Product Features

Key Features	Thermal Overload Protection, Adjustable Current Control, Stable Arc, Portable Inverter Design