

DC Inverter Multi-Process Welder Cutter

This DC inverter machine is designed for MMA (stick), TIG (tungsten inert gas), and CUT (plasma cutting) welding processes. It features adjustable parameters for different welding techniques and a digital display for precise control.



Overview

Versatile Multi-Process Solution

This DC Inverter machine is engineered for versatility, supporting MMA (stick) welding, TIG (tungsten inert gas) welding, and plasma cutting (CUT) in a single compact unit. Designed for professional metalworking applications, it features adjustable parameters and a digital display to ensure precise control over welding operations. Its portable design makes it an ideal choice for field work and varied workshop environments.

Technical Specifications

Supported Processes	MMA, TIG, Plasma Cutting
Model Identifier	CT416
Technology	DC Inverter

Key Features

Control Interface

Digital Display • Adjustable Parameters

Design	Yes
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