

MIG WELDING MACHINE – CW630KD

PRODUCT DATASHEET

Product Description

The CW630KD MIG Welding Machine is a heavy-duty welding power source intended for professional MIG/MAG welding applications. It is suitable for fabrication, maintenance, structural work and general industrial welding where stable and reliable welding performance is required.

Key Features

- Professional MIG/MAG welding capability.
- Designed for demanding workshop and industrial applications.
- Stable welding output for consistent arc performance.
- Suitable for fabrication, maintenance and structural welding work.
- Adjustable welding parameters for different applications.
- Designed for professional and continuous-duty welding requirements.

Technical Specifications

Specification	Details
Product	MIG Welding Machine
Model	CW630KD
Welding Process	MIG / MAG
Application	Industrial welding, fabrication and maintenance
Machine Type	Professional welding power source
Input Voltage	To be confirmed from manufacturer datasheet
Rated Welding Current	To be confirmed from manufacturer datasheet
Duty Cycle	To be confirmed from manufacturer datasheet
Wire Diameter Range	To be confirmed from manufacturer datasheet
Protection Class	To be confirmed from manufacturer datasheet
Insulation Class	To be confirmed from manufacturer datasheet
Dimensions	To be confirmed from manufacturer datasheet
Weight	To be confirmed from manufacturer datasheet

Note: Model-specific electrical ratings and dimensional data should be verified against the manufacturer's original CW630KD technical documentation before use for procurement or engineering purposes.