DK-WD-400

Precision Control for Professional Metalwork

DK-WD-400 | 400A Welding Machine

The DK-WD-400 is an industrial-grade inverter welding machine optimized for medium-to-heavy fabrication. It provides a stable output of up to 400A, making it ideal for structural steel work and high-quality repairs. Engineered with IGBT inverter technology, it ensures a smooth arc with minimal spatter and maximum energy efficiency.

Key Features:

- 400A Output: Designed for welding carbon steel and stainless steel up to 25mm thickness.
- Dual-Voltage Support: Operates on both 220V and 380V inputs for shop versatility.
- Inverter Technology: High-frequency 20kHz switching for a more stable and precise arc.
- Portable Chassis: A compact 45kg frame with heavy-duty wheels for easy site movement.

Voltage	Power	Generator	Fuse Protector
110-120V/220-240V/380-400V	50KVA	60KVA	60A

Disconnector	Input Cable	Output Cable	Earth Cable
80A	≥16 mm^2	≥35 mm^2	≥16 mm^2