



K2 MIG 250 3-PHASE (MULTI-VOLTAGE)

Portable three-phase MIG welding power source with built-in wire feeding unit from K2 by Kemppi range. Multi-process power source for MIG/MAG, TIG and MMA welding.

Applications

- Aluminum fabrication
- Sheet metal fabrication
- Workshops

Key Highlights

- Inverter-based three-phase machine
- Supports basic MIG/MAG, MMA and TIG welding
- Digital display of current and voltage
- 4-roll wire feed mechanism
- Dynamics and arc force control
- Built-in hot start
- Maximum wire spool capacity of 300mm
- Suitable for use with power generators

Technical Specifications

K2		MIG 250 3-Phase (MV)
Connection voltage	3 ϕ , -50/60Hz	240V/400V
Current range MIG	A	30-250
Current range MMA	A	15-250
Current range TIG	A	15-250
Open circuit voltage	V	57
Wire thickness	mm	0.6-1.2
Duty cycle MIG		35% / 250A @ 40°C
Duty cycle MMA/TIG		35% / 250A @ 40°C
Display		Digital display
Cooling		Forced air cooling
Dimensions	L x W x H (mm)	540 x 280 x 353
Weight	kg	22



Similar Products



K2 MMA 200



K2 MMA 400



K2 PLASMA 40



The Basic Welding Expert

Inspired by the mighty K2 mountain of the Karakoram range, **K2 by Kemppi** challenges the welding industry by setting new benchmarks in basic welding that expand capabilities at affordable prices.

www.k2welding.net

