



K2 MMA 400

Rough and robust arc welding power source from K2 by Kemppi range. Suitable for all types of MMA electrodes with advanced functions for better arc ignition and arc force control. Suitable for outdoor application with generators.

Applications

- Installation and set-up works.
- Repair and Maintenance.
- Metal Workshop.
- Chemical and Process Industry.
- Shipyards and Off-shore Industry.

★ Key Highlights

- Inverter-based three-phase high performance MMA welding solution.
- Powerful and portable MMA welder.
- Suitable for workshop and site applications.
- Contact ignition DC TIG (Lift TIG).
- Hot start and arc force adjustment for optimised starts and arc control.
- Smooth and consistent welding.
- Suitable for use with power generators.

Advantages

- Reliable welding results with all electrodes, including cellulosic electrodes.
- VRD and Non-VRD variants available.

Technical Specifications

K2		MMA 400
Connection Voltage	3 [~] , 50/60 Hz	400V
Current Range	A	20-400
Open Circuit Voltage	V	70-80
Stick Electrode	Ø	1.5 – 6.0 mm
Display		Digital Display
Hot Start		Yes
Arc Force		Yes
Cooling		Forced Air Cooling
Dimension	L x W x H (mm)	560 x 260 x 460
Weight	kg	23



The product comes with Trafimet, Italy torches and accessories for more details visit: www.trafimetgroup.com

Product Range



K2 MIG 250



K2 TIG 200



K2 PLASMA 40



expanding capabilities

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

www.k2bykemppi.com

