



K2 TIG 200

Lightweight and portable DC pulse TIG welding power source from K2 by Kemppi range. A single-phase machine for TIG and MMA welding. Gives smooth high frequency and contact ignition welding with arc characteristics for quality welding.

Applications

- Installation and outfitting
- Repair and maintenance
- Thin sheet metal fabrication workshops
- Chemical and process Industry

★ Key Highlights

- TIG and MMA welding processes
- Inverter-based single-phase machine
- High frequency and contact (Lift TIG) ignition
- Portable welder delivering smooth welding quality
- Upslope and downslope timer
- Pre-gas and post-gas timer
- Remote current control option
- Built-in hot start and arc force in MMA for optimized starts and arc control
- Suitable for use with power generators

🔍 Technical Specifications

K2		TIG 200
Connection voltage	1 [~] , 50/60 Hz	230V
Current range TIG	A	10-200
Current range MMA	A	10-170
Open circuit voltage	V	60-70
Stick electrode	Ø	1.5-4.0mm
Duty cycle TIG		25% / 200A @ 40°C
Duty cycle MMA		25% / 170A @ 40°C
Display		Digital display
Upslope time	s	0-10
Downslope time	s	0-10
Tail arc	A	10-200
Pre-gas	s	0.3-10
Post-gas	s	0-20
Pulse ratio	%	10-90
Frequency	Hz	0.1-200
Pulse current	A	10-200
Cooling		Forced air cooling
Dimensions	L x W x H (mm)	420 x 180 x 310
Weight	kg	8.9



Similar Products



K2 PLASMA 40



K2 MMA 400



K2 MIG 250



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

