

Kempact MIG

COMBINE THE ECONOMY OF COST, SIZE, WEIGHT, AND
PERFORMANCE





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Kempact 2530 is 70 % lighter in weight than traditional step-regulated machines. Electronic voltage and wire speed control allow arc tuning during the welding process, so you can quickly establish the desired weld settings. Includes gun trigger latching and wire-inch function.

Kempact MIG machines have superb arc performance. Excellent arc ignition assisted by burn back time technology guarantee satisfaction. Electronic arc dynamics control offers the best arc performance in all situations.



KEY BENEFITS

22 kg

LIGHTWEIGHT

For single man lift portability

BENEFITS

- Basic MIG/MAG model
- 4-roll wire drive system
- Electronic power regulation
- Maximum output at 40 % duty cycle
- Light weight: 22 kg
- Suitable for power generator use
- Kemppi 3+ warranty for parts and labour



PRODUCT OPTIONS



Kempact MIG 2530

Kempfi MIG welder with separate controls for voltage and wire feed speed. Discover superior arc performance with excellent arc ignition in all situations. The delivery package includes an earth return cable (35 mm², 5 m) and a gas hose (6 m).



ACCESSORIES



Flexlite GXe

The Flexlite GXe is a reliable, high-quality MIG/MAG torch series with optimized ergonomics and excellent welding performance.



Earth Return Cable

Earth return cable, available 50 mm² and 70 mm² thick and 5 m long.



GXR10

On-torch remote control for Flexlite GX series 5 welding guns allows accurate and immediate welding current adjustment and memory channel selection.



TECHNICAL SPECIFICATIONS

Kempact MIG 2530

Product code	621853002
Connection voltage 3~ 50/60 Hz	380-440 V $\pm 10\%$
Fuse (delayed)	16 A
Welding range	20 A / 15 V- 250 A / 26.5 V
Output 40% ED	250 A/26.5 V
Output 60% ED	207 A/24 V
Output 100% ED	160 A/22 V
Open circuit voltage	30-45 V
Wire feed mechanism	4-roll
Wire feed speed adjustment	1...18 m/min
Gun connection	Euro
Wire spool weight, max.	15 kg
Wire spool diameter, max.	300 mm
Filler wire sizes (Fe solid)	0.6...1.0
Filler wire sizes (Fe cored)	0.9...1.2
Filler wire sizes (Al)	0.9...1.2
Filler wire sizes (CuSi)	0.8...1.0
Operating temperature range	-20 ... +40 °C
External dimensions LxWxH	580 × 280 × 440
Weight (no accessories)	20 kg
Degree of protection	IP23S
Standards	IEC/EN 60974-1, IEC/EN 60974-5, IEC/EN 60974-10

ACCESSORIES

Earth Return Cable

Product code	6184511 - Earth return cable 50mm ² 5m 6184711 - Earth return cable 70mm ² 5m
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GXR10

Description	Gun Remote
Product code	GXR10

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Kemppi is the design leader in the arc welding industry. We are committed to boosting the quality and productivity of welding by continuous development of the welding arc and by working for a greener and more equal world. Kemppi supplies sustainable products, digital solutions, and services for professionals from industrial welding companies to single contractors. The usability and reliability of our products is our guiding principle. We operate with a highly skilled partner network covering over 70 countries to make its expertise locally available. Headquartered in Lahti, Finland, Kemppi employs close to 800 professionals in 16 countries and has a revenue of 195 MEUR in 2022.

