

The **MULTIWELD 200M-C** is a compact, single-phase power source for **MIG-MAG, flux-cored wire and MMA welding processes**. Its intuitive interface integrates two digital display screens offering simple and precise setting adjustments. Equipped with a precise, four-roller wire-feed system as well as a reinforced framework with two handles for lifting and carrying, this device is ideal for workshop welding and quick, on-site repair work.

MULTI-PROCESS

■ MIG-MAG welding:

- steel wire: Ø 0.6 - 1.0 mm
- stainless steel wire: Ø 0.8 - 1.0 mm
- aluminium wire: Ø 0.8 and 1.0 mm
- flux-cored wire (reverse polarity): Ø 0.9 mm

■ MMA welding: basic and rutile electrodes (up to Ø 4 mm).

OPTIMISED MIG-MAG SETTINGS

- Manually adjust the arc dynamics.
- **Welding aid:** a table on the front of the machine helps the user to adjust the filler wire's tension and diameter according to the thickness of the material to be welded.

USER FRIENDLY

- **Easy to read display screen**, even in bright light.
- **Simple user interface** with dials and knobs suitable for gloved hands to make adjustments easier.

BUILT-IN WIRE-FEED REEL

- Compatible wire-feed reels: □ 200 and 300 mm
- Powerful, motorised, four-roller wire-feed reel for exceptional unwinding.
- European torch connection for quick assembly and disassembly.

PREHEATING PURE CO2 GAS

- Pre-installed outlet (36 V / 4.2 A) for heating pure CO2 welding gas (heater not included).
- Compatible with US (type A) and EURO (type C/E/F) electrical sockets.

ROBUST

- IP23 protection rating suitable for outdoor use.
- Reinforced bodywork.
- Two steel handles make it easy to move around the workshop.

ACCESSORIES (optional)



Welding kit
for flux-cored wire
Ø 0,9/1,0 & 1,2 mm
072336

+ 042346 (x1)



Torch kit
MB25 (250 A)
041233



Type-A roller

	Ø 0.6 / 0.8	Ø 0.8 / 1.0	Ø 0.8 / 1.0	Ø 0.9 / 1.2
Steel / Stainless steel	042339	041189	041196	042346
Aluminium				
Flux-cored wire				

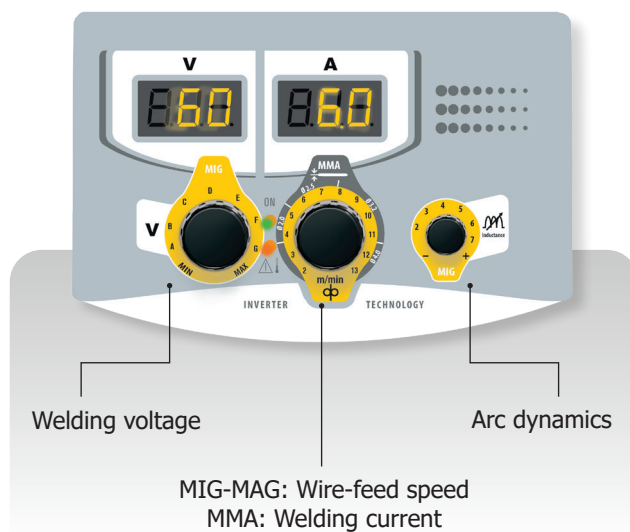
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


JOB SITE XL
trolley
039568



Supplied with:



50/60 Hz	A	I ₂ MMA	I ₂ MIG	Ø mm		200	300	Ø mm	Electronic control	m/min	Original rollers	MIG-MAG		MMA		U ₀	cm	kg	IP	Chroniony & kompatybilny generator mocy (+/-15%)
				GAZ	NO GAZ							IA (60%)	100%	IA (60%)	100%					
230 V 1~	16	30 → 180	30 → 200	0.6 - 1.0	0.9	✓	✓	1.6 → 4		2 → 13	0.8 1.0	115 A	90 A	104 A	80 A	65	58 x 52 x 32	26.3	IP 23	9 kW