



Inverter welding machine with microprocessor control



Its ground-breaking arc dynamics cannot be found anywhere else on the market



DC welding with basic, rutile, stainless steel and cast iron electrodes



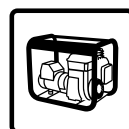
Practical, compact and light weight, weighing only 5 kg



MMA WELDING

- ✓ **Immediate ignition** due to its very high no-load voltage
- ✓ **Constant welding power**
- ✓ **Very smooth fusion** due to using a direct current
- ✓ **Unaffected by fluctuations in mains current** or arc length
- ✓ **Very good penetration** and perfect arc stability

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Delivered in a case along with:

- Earth cable (1.6 m / \varnothing 16 mm²)
- Electrode holder (2 m / \varnothing 16 mm²)

FEATURES

HOT START: increased power level when the machine is starting-up

ANTI-STICK: reduces the risk of the electrode sticking to the workpiece

ARC FORCE: a one-off welding current boost for difficult welding jobs



Factory tested against overvoltage up to 400 V, this machine can be used with a battery-based power source as it features PROTEC 400 technology.

			I_2	Integrated technology				MMA		U_0				IP		
	50/60 Hz	A	A	HS	AF	ANTI-STICKING	P400	EN 60974-1 (40°C)	IA (60%)	100%	V	mm ²	cm	kg		Protected & Compatible POWER GENERATOR (+/- 15%)
	230 V 1~	32	10 ➤ 200	▪	▪	▪	▪	110	85	72.3	10/25	27 x 18 x 14	5	IP 21	2 m	10 kVA