



WELDING

MIG 131 MULTI

ADVANTAGES

- Electronic equipment for flux-cored arc welding (FCAW), also known as No-Gas MIG, wire welding with no gas needed, TIG LIFT ARC and coated electrode.
- TIG Tungsten Electrode Maximum Diameter: 2.0mm
- Solid construction widely exceeding the European specifications 2011/65 / EU, 2014/35 / EU, 2014/30 / EU and EN 60974.
- No-load voltage = 60Vdc
- Light and compact, with capacity for 1Kg spools.
- Easy to regulate: Classic analogic controls for precision adjustments of current, tension and wire speed.
- Suitable for use with generators, tolerance for use as MIG / TIG +/- 17%. Tolerance for use as MMA = AC 210V - 264V
- Voltage regulation to adjust the welding penetration.
- Ergonomic carrying handle.

FLUX CORE WELDING

No external gas required



INCLUDED

- Power cable / 2m x 1.5 mm²
- Ground clamp + cable / 1.5m x 10 mm²
- Electrode clamp + cable / 2.5 m x 10 mm²
- Internal coil winder 1kg
- Torch

DATA SHEET

Current (A, X=30%)	20 - 120 A
Wire	0.9 mm
Coil	0.45 - 1 kg
Electrode	1.6 - 3.2 mm
Weight	4.9 kg
Voltage	230 V
Generator use	2.5 - 5 KVA
Size	31.5 x 25.5 x 13.5 mm
DINSE connectors	ø 3/8" (10 - 25)



PROFESSIONAL QUALITY
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