



WELDING

DUTY CYCLE 60%

MIG 200 MULTI B

ADVANTAGES

- Electronic equipment for wire welding (MIG-MAG-hollow wire), TIG and coated electrode.
- Solid construction exceeding European specifications 2011/65/EU, 2014/35/EU, 2014/30/EU and EN/ IEC 60974.
- New professional spool holder with capacity for large spools (15Kg).
- Precision drive mechanism with powerful 60W motor. 0.8mm / 1.0mm roller.
- Easy to regulate: Classic analog controls for precision adjustment of current, voltage and inductance and 2 digital displays to see the current and voltage value.
- Easy and fast polarity reversal for welding with any type of hollow wire.
- Includes 2T/4T drive for easy wire welding.
- Lightweight and small for its performance, 4 swivel casters and ergonomic carrying handle.
- MMA (coated electrode) mode includes Hot Start, Arc Force and Anti Stick advantages to optimize initial arc striking, improve arc stability during welding and prevent electrode sticking due to mishandling.
- Equipment fully prepared for safe use with stabilized generators, AVR and Inverter.



Torch Included 15AK

DATA SHEET

Amperage	200	A
Wire	0.6 - 1.0	mm
Coil	5 - 15	kg
Electrode	1.6 - 5	mm
Weight	22	kg
Power supply	230	V
Generator	7 - 9	KVA
Dimensions	51 x 42 x 32	cm
DINSE connectors	ø 1/2"	(35 - 50)

EQUIPMENT

- Power cable / Pure copper. 3m x 2,5mm²
- Earth cable with clamp / Pure copper. 3m x 25mm²
- Electrode cable with clamp / Pure copper. 3m x 25mm²
- Winder for bobbins up to t15kg
- BINZEL wire torch 15AK / 3m.
- Wheels and carrying handle.



Pure copper 3m



Pure Copper 3m



DESIGNED FOR PROFESSIONALS
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