



**WELDING**

## 60% DUTY CYCLE MIG 165 MULTI

### ADVANTAGES

- Electronic equipment for wire welding (MIG-MAG & flux core), TIG LIFT ARC and coated electrodes with a 60% professional duty cycle.
- Preset to automatically adjust and adapt to the different welding modes: MMA, TIG Lift Arc, MIG, MAG and Flux Core by simply selecting the welding mode on the front panel.
- Max TIG electrode diameter:  $\varnothing 2.4$  mm
- Solid equipment complying with the European Union regulations: 2011/65/EU, 2014/35/EU, 2014/30/EU y EN 60974.
- No load voltage = 65Vdc for MIG/MAG & MMA welding. No load voltage for TIG lift arc is 18 Vdc
- Ready to use wire coils from 0.5 up to 5Kg.
- Professional wire winder for  $\varnothing 0.6$ mm / 0.8mm / 0.9mm wire coils.
- Easy regulation: classic analog controls for precise adjustment of current, voltage and wire speed.
- Ready for all kind of stabilized generators, tolerance +/-15% on 230V
- Compact and robust design specially meant for heavy duty workplaces and tasks, Ergonomic transport handle.



15AK  
MIG Torch  
Included



### DATA SHEET

Current (A, X=60%)	<b>30 - 160</b> A
Wire	<b>0.6 - 0.8 - 0.9</b> mm
Coil	<b>0.5 - 5</b> mm
Electrode	<b>1.6 - 4</b> kg
Weight	<b>13</b> V
Voltage	<b>230</b>
Generator use	<b>5 - 7</b> mm
Size	<b>42 x 31 x 18</b>
DINSE connectors	<b><math>\varnothing 3/8"</math> (10 - 25)</b>

### INCLUDED

- Main input cable / 2m x 2.5mm<sup>2</sup>
- Ground clamp & cable / 1.5m x 16mm<sup>2</sup>
- Electrode clamp & cable / Cobre puro. 2.5m x 16mm<sup>2</sup>
- Internal coil winder for 0.5 up to 5kg
- 15AK / 3m MIG torch.



PROFESSIONAL QUALITY  
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