



product code: **EASYMIG200-PAK-15-3**  
 product ean: **5900391242377**

**Package equipment:**

- EasyMIG 200
- **MIG gun SPARTUS® SPE 150 3m**
- wire guide roller 0.8 - 1.0V fi30
- electrode holder
- work clamp
- gas hose with bands
- user's manual

## Product variants

Index	Price
<b>EasyMIG 200 package</b> EASYMIG200-PAK-15-3	<b>€261.67 / pc</b> Net price

## Product description

### SYNERGIC MIG 3 in 1

**SPARTUS® EasyMIG 200** is a semi-automatic welding machine made in inverter technology. Allows welding in an inert and active gas shield (MIG/MAG), coated electrode (MMA) and TIG Lift with arc ignition.

Maximum welding current for MIG method is 200A, and for MMA and TIG Lift - 160A. The unit is powered from a single-phase network 230V.

The easy-to-use control panel allows for quick adjustment of welding parameters. EasyMIG 200 is characterized by a simple synergy in which only the wire diameter is determined for the selected gas. The machine has functions supporting the welding process:

- 2T/4T,
- Burn Back,
- inductance adjustment,
- voltage compensation.

Light EasyMIG is equipped with a two-roll welding wire feeder, which ensures smooth and even feeding of the welding wire. Exemplary applications: workshop works, outside site repairs, automotive.

## Technical details

Input	~1× 230V ± 10% 50 / 60 Hz
MIG welding current	40 - 200A

<b>MIG duty cycle</b>	<b>60%</b>
<b>Output working voltage</b>	<b>16 - 24V</b>
<b>Wire feeder</b>	<b>built-in, 2-roll gear</b>
<b>Wire feeding speed</b>	<b>3 - 18m/min</b>
<b>Welding wire spool</b>	<b>≤ 5kg / Ø200mm</b>
<b>Wire diameter</b>	<b>0.6, 0.8, 1.0mm</b>
<b>Synergy</b>	<b>yes</b>
<b>2T/4T Control</b>	<b>yes</b>
<b>Additional MIG functions</b>	<b>Burn Back, Pre-gas, Post-gas, inductance control</b>
<b>TIG Lift</b>	<b>yes</b>
<b>TIG welding current</b>	<b>20 - 160A</b>
<b>Down slope</b>	<b>60%</b>
<b>MMA welding current</b>	<b>20 - 160A</b>
<b>Current consumpition</b>	<b>MIG 26.4A / TIG 14.4A / MMA 23.2A</b>
<b>Power factor (cosφ)</b>	<b>0.93</b>
<b>Efficiency η</b>	<b>85%</b>
<b>Insulation class</b>	<b>F</b>
<b>Protection class</b>	<b>IP21S</b>
<b>Weight</b>	<b>10kg</b>
<b>Dimensions</b>	<b>400 x 195 x 270mm</b>