



- Possibility of precise current adjustment with digital display
- Excellent welding on thin section materials
- Suitable for standard torch use
- Adjustable inductance
- Adjustable burnback
- Instant welding current-voltage measurement and display
- Automatic compensation for mains voltage fluctuations within  $\pm 10\%$



**Usage Areas**

- Automotive Industry
- Advertising industry
- Maintenance and Repair Applications
- Industrial facilities

Welding Method		MIG/MAG
Input Voltage	V	1 Faz, 50/60 Hz, 220/230 V $\pm 10\%$
Installed Power	kW	8,3
Delayed Fuse	A	40
No Load Voltage	V	46
Welding Current Range	A	40-200
Duty Cycle at (40°C)	%100 %60 %35	110 / 145 / 200
Standards		<b>EN IEC 60974-1 / EN IEC 60974-10</b>
Protection Class	IP	21 S
Insulation Class		H
Dimensions (L*W*H)	mm	530 x 220 x 340
Weight	kg	14,5

**Standard & Optional Equipments**

This order code covers the welding machine and all of the equipments						
	3021000136	1021000092	1051900009	2020900841	1051300003	2020900723