

**Product Features**

It has a synergistic compact design and is designed for heavy working conditions.

- Maximum efficiency operation
- Precise current adjustment with digital display
- Advanced waveform control technology
- Maximum performance in long-term working conditions
- Excellent welding quality with constant welding current and less spatter
- Digital display current and voltage adjustment

**Extra Functions**

- Waveform control for added stability of the arc, even at low current levels
- Possibility of adjusting current/voltage during welding
- Smart fan technology
- 2T/4T Trigger mode
- Spot welding mode
- Save parameters
- Wire / Gas selection



**Inverter**

**Usage Areas**

- Manufacturing
- Construction
- Maintenance and Repair
- Construction Equipment
- Energy Production
- Automotive



Input Voltage (V)	Power Cons. (kVA)	Delayed Fuse (A)	No Load Voltage (V)	Welding Current Range (A)	Duty Cycle (40C)		Standards	Protection	Isolation Class	Dimensions (DxWxH) (mm)	Weight (kg)	Wire Dimensions (mm)
					%60	%100						
3 Faz, 50/60 Hz, 380 V ±%10	12,7	19,3	70	20-350	350	270	EN ISO 60974-1 EN ISO 60974-2 EN ISO 60974-5 EN ISO 60974-10	IP 23	H	645 x 335 x 720	45	0,8 1,0 1,2

**Standard & Optional Equipments**

<p>This order code covers the welding machine and all of the equipments</p> <p><b>3021000084</b></p>	 <p><b>1021000053</b></p>	 <p><b>1051900011</b></p>	 <p><b>1051300003</b></p>	 <p><b>2020900649</b></p>	 <p><b>2020900066</b></p>	 <p><b>6051900088 (Opsiyonel)</b></p>
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