



- IGBT based technology
- Excellent welding characteristics with Ø 2.5 mm - Ø 5.0 mm rutile & basic electrodes
- Electrode antisticking function
- Thermal protection (microprocessor controlled)
- LIFT-TIG available
- Low energy consumption
- Easy to carry, ergonomic design
- Metallic main structure
- Shock-proof control panel

**Inverter**



Input Voltage	V	3 Phase, 50/60 Hz 380 V +%10
Installed Power	kW	11.6
Fuse (delayed action)	A	16
No Load Voltage	V	95
Current Range	A	30 - 250
Duty Cycle at (40°C)	%45 %60 %100	250A / 220A / 180A
Standards		<b>EN 60974-1 / EN 60974-10</b>
Protection Class	IP	21 S
Insulation Class		F
Dimensions (L*W*H)	mm	410 / 180 / 350
Weight	kg	15

**STANDARD & OPTIONAL EQUIPMENTS**

<p>This Order Code Covers The Welding Machine and All of The Equipments</p> <p><b>3000900014</b></p>	 <p><b>3020900116</b></p>	 <p><b>2020900723</b></p>	 <p><b>2020900724</b></p>	 <p><b>6051900088</b> (Optional)</p>
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