



- Long-term operating performance with 500A duty cycle at 100%
- Provides excellent arc performance and energy saving with inverter technology
- With its easy-to-use panel, process selections can be adjusted with just one button.
- Possibility of precise current-voltage adjustment with digital display indicator
- It is suitable for using 0.8 - 1.6 mm diameter welding wires in solid and flux cored wires.
- Welding parameters can be adjusted instantaneously on the wire feeder.
- Ease of access to difficult places with the portable wire feeder unit
- Easy to use
- Durable design with metal body against impacts and heavy working conditions
- Adjustable burn-back setting

Inverter



Usage Areas

- Maintenance and Repair Applications
- Construction
- Pipe Lines
- Shipyards
- Energy Plants

Input Voltage	V	3 Phase, 50/60 Hz, 380 V ±%10
Installed Power	kW	25
Delayed Fuse	A	40
No Load Voltage	V	82
Current Range	A	60-500
Voltage Range	V	17-39
Duty Cycle (40°)	%100	500
Standards		EN IEC 60974-1 / EN IEC 60974-10
Protection	IP	21 S
Insulation Class		H
Dimensions (DxWxH)	mm	605 x 330 x 565
Weight	kg	50
Wire Diameters	mm	0,8 / 1,6

STANDARD & OPTIONAL EQUIPMENTS

<p>This order code covers the welding machine and all of the equipments (Water cooled)</p> <p>3021000128</p>	<p>This order code covers the welding machine and all of the equipments (Gas cooled)</p> <p>3021000127</p>	 <p>2020900066</p>	 <p>1051300003 (Ar) 1051300015 (CO2)</p>	 <p>2020900660</p>	 <p>2020900258 (Water cooled) 2020900268 (Gas cooled)</p>	 <p>1051900012 (Water cooled) 1051900011 (Gas cooled)</p>	 <p>1020900008</p>	 <p>1021000103</p>
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