

IGBT INVERTER MIG WELDING MACHINE FYMIG5320X



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Features

- With a multi-functional digital display panel and the most advanced DSP control technology. It features one button intelligent design to automatically track equipment information and to select the welding modes for various materials like steel and stainless steel. The user can store the welding parameters easily and safely.
- IGBT inverter and soft switching control technology allows for energy efficient steady welding with fast arc ignition. Materials' mechanical properties are maintained with less welding deformation and splatter. User can quickly and easily weld car bodies with various materials and achieve a perfect performance. There is also less post welding treatment work and less welding sparks.
- The IGBT has a world famous brand of welding power supply, pulsed technology and soft switching control technology. The unit has high protectiveness, extensive applicability and a world class welding performance.
- Complete with a two-roll dual drive wire feeder.

PRODUCT SPECIFICATIONS

Input Voltage:	380V
Max rated input power:	11KVA
Max rated input current:	17A
Max output current:	35 - 320A
Output voltage:	15.7 - 33V
No-Load output Voltage:	55V
Duty Cycle:	250A/100% - 320A/65%
Efficiency:	90%
Power Factor:	0.95%
Steel Wire Diameter	0.6 - 1.2mm
Weight:	90kg
Dimensions:	930 X 350 X 830mm

Contact the Y.E.S. Sales office on +27 (0) 010 590 9444 for more information.
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Y.E.S.
YOUR EQUIPMENT SUPPLIER

Y.E.S. - Your Equipment Supplier

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