



Inverter

Tig Mode

Capable of welding with Lift Tig Mode

Extra functions

“Hot Start” and “Arc Force” adjustable.
“Anti-sticking” built in. VRD selectable.

Protections

Equipped with temperature, voltage and current sensors for high protection.

Digital display

Variable amperage control with digital meter, for a simultaneous welding current display .

Weight

Extremely low weight and versatility.

Generator friendly

Designed to work with diesel generators and to avoid failures due to its voltage spikes.



Input Voltage	V	3~380/400±10%
Installed Power	kW	MMA / 12.3 • TIG / 8.9
Fuse (delayed action)	A	MMA / 17.8 • TIG / 13.0
No Load Voltage	V	MMA / 76.5• TIG / 20
Current Range	A	30 - 250
Duty Cycle at (40°C)	%60 %100	250A / 195A
Protection Class	IP	21 S
Insulation Class		F
Dimensions (L*W*H)	mm	480 x 200 x 260
Weight	kg	12.5

STANDARD & OPTIONAL EQUIPMENTS

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