10 + 160 A

GYSARC 160

014664



The GYSARC 160 is a single phase inverter welding machine for SMAW (MMA) welding. Manufactured using the latest IGBT inverter technology, it has excellent welding characteristics and arc stability.

MMA WELDING

Weld most coated electrodes: rutile, stainless steel, cast iron and basic (up to \emptyset 4.0 mm).

INVERTER TECHNOLOGY

- Immediate arcing thanks to high no-load voltage.
- Constant welding power.
- The continuous current makes for a very soft arc start.
- High stability welding current despite varying power supply voltages.

WELDING FEATURES



Hot Start:

easy arc ignition.



Arc Force:

allows adjustment of the current for various welding conditions and jobs.



Antisticking:

allows easier striking of the arc and minimises the risk of the welding rod sticking to the material.

SAFE

- Optimised machine cooling with thermal protection.
- Protected against overcurrent.

ULTRA PORTABLE

- Ultra Lightweight (2.9 kg)
- Compact its size means it can be stored anywhere (shelf, workstation, etc)
- Easy to carry using the strap as a handle or on the shoulder.











Supplied with:

- Earth cable (1.6 m / ø 16 mm²)
- Electrode holder (1.6 m / ø 16 mm²)



Intuitive control panel with a single potentiometer to adjust the welding intensity (10 >160 A)

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50/60 Hz	A	А	HS	AF	ANTI-STICKING	EN 60974-1 (40°C)	٧	mm²	cm	kg	IP	
230 V 1~	16	10 → 160	•			85 A @ 60% 70 A @ 100%	63	10/25 ø 9	15 x 23 x 10	2,9	IP 21	

Showroom

Tools & Equipment

Way No 7721, Road No 5, Mabela Industrial Area, Muscat, Oman.

TOOLS & EQUIPMENT

Mabela Showroom: 9396 6865 Sohar - 9133 2946, Salalah - 7193 6778

Nizwa - 7158 3574, Jalan Bani Bu Ali - 9988 2973

9983 3239, 9320 0399, 9897 5620, 9381 9668, 9915 9088, 91788 597, 91742 867, 9386 2790

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MADE in CHINA





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