

## GYSMI 160P

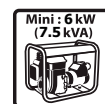
- Welding unit with inverter technology piloted by microprocessor.
- The arc dynamic of the product is unique and revolutionary on the market.
- Can be used with all types of electrodes: rutile, basic, stainless steel, cast iron in direct current.
- Very handy, thanks to its small weight (4.2 kg), its highly reduced volume and its very low consumption (plug16A with AM fuse).

### ■ MMA


- ✓ Immediate start thanks to its very high no-load voltage
- ✓ Constant welding power
- ✓ Very smooth melting due to the direct current.
- ✓ Insensate to supply current fluctuations or to the arc length.
- ✓ Very good penetration and perfect arc stability.

### ■ ASSETS

- ✓ **ARC FORCE** : punctual increase of current in difficult welding situation.
- ✓ **HOT START** : increased power at start
- ✓ **ANTI STICKING** : anti sticking process.



## LCD TECHNO 11

 **High quality LCD:** UV/IR DIN 15 protection  
Field of vision : 98 x 35 mm

 **Total weight:** 400 g

 **Power supply:** Solar

### Filter:

- Initial shade : 3
- Welding shade: 11
- Arcing reaction time ≤ 0.6 ms
- Ideal for MMA/MIG-MAG/TIG : from 10 to 200 A






Ref. 030435

Delivered in bundle with:  
· Earth cable (1,6m/ø16mm<sup>2</sup>)  
· Electrode holder (2m/ø16mm<sup>2</sup>)  
· Techno 11 helmet



Ref. 030077

Delivered in suitcase with:  
· Earth cable (1,6m/ø16mm<sup>2</sup>)  
· Electrode holder (2m/ø16mm<sup>2</sup>)

50/60hz	-AM-	I <sub>2</sub>								EN60974-1 (40°C)		U <sub>0</sub>	 cm/kg	 Protected & compatible POWER GENERATOR (+/- 15%)
			ø1.6	ø2	ø2.5	ø3.2	ø4	ø5	I <sub>A</sub> (60%)	X% (I <sub>2</sub> max)				
230V 1~	16A	10-160A	62	50	47	45	22	-	85A	14%	72V	10x17x27 4.2	6 kW 7.5 kVA	