# **GYSMI 160P READY TO WELD BUNDLE**

Ref. 013360



Its integrated technology enables a steady weld. Ideal for professional for a regular and intensive work. It's also a light machine (4 kg) easy to carry.

#### **ELECTRODES FROM 1.6 TO 4**

• Welds Rutiles, Castiron and Stainless-steel electrodes.

### «SCRATCH» TIG

 For work on thin metal sheets.

### **ARC QUALITY**

- Instantaneous start
- High penetration and arc stability.



#### POWER CONTROLED

- Low consumption 16A-230V.
- Tolerant to current fluctuation or arc length.
- Protected and compatible with generator 6Kw (7.5Kva).







### **INVERTER TECHNOLOGY**

## HOT START Additional power to start the arc



## ANTISTICKING Decrease of current to release the electrode



### ARC FORCE Instantaneous increase of current



#### **FEATURES**



### Supplied in a box set which includes:

- Earth clamp
- Electrode holder
- Strap



- TECHNO 11 TRUE COLOR
- Chipping hammer
- Brush
- Leather welding apron
- Welding gloves
- 50 steel electrodes Ø 2.0 mm

| •           | -AM- | Integrated technology |    |    |               |      | MMA                  |                   | U <sub>o</sub> | <b>→</b>        | $\updownarrow$ |    |       | _       |  |  |
|-------------|------|-----------------------|----|----|---------------|------|----------------------|-------------------|----------------|-----------------|----------------|----|-------|---------|--|--|
| 50/60 Hz    | A    | A                     | HS | AF | ANTI-STICKING | P400 | EN 60974<br>IA (60%) | -1 (40°C)<br>100% | ٧              | mm <sup>2</sup> | cm             | kg | IP    | <b></b> | Protected & Compatible<br>POWER GENERATOR<br>(+/- 15%) |  |
| 230 V<br>1~ | 16   | 10 → 160              | -  | -  | •             | •    | 85                   | 70                | 72             | 10/25           | 27 × 17 × 11   | 4  | IP 21 | 2 m     | 7.5 kVA  |  |