

**Its integrated technology enables a steady weld. Ideal for professional for a regular and intensive work. It's also a light machine (4.2kg) easy to carry.**

### ELECTRODES FROM 1.6 TO 4

- Welds Rutilés, Cast-iron and Stainless-steel electrodes

### «SCRATCH» TIG

- For work on thin metal sheets

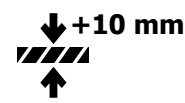
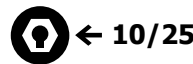
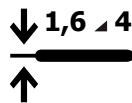
### ARC QUALITY

- Instantaneous start
- High penetration and arc stability



### POWER CONTROLLED

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



### INVERTER TECHNOLOGY

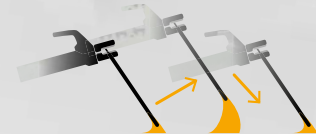
**HOT START**  
Additional power to start the arc



**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



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

| 50/60Hz | +AM+ | I <sub>2</sub><br>MMA<br>(A) | 1h | MINI 20° |    |      |      |          | X% (20°C) | EN60974-1 (40°C) |             | U <sub>0</sub> | Cm  | Kg             | Protected & compatible Power generator (+/- 15%) |
|---------|------|------------------------------|----|----------|----|------|------|----------|-----------|------------------|-------------|----------------|-----|----------------|--|
|         |      |                              |    | Ø1,6     | Ø2 | Ø2,5 | Ø3,2 | Ø4       |           | IA (60%)         | X% (12 max) |                |     |                |  |
| 230v    | 16A  | 10 → 160                     | 62 | 50       | 47 | 45   | 22   | 60%@160A | 85A       | 14%              | 72V         | 11x17x27       | 4,2 | 6 Kw - 7,5 Kva |  |