

## INVERDELTA 300III/400III STICK[SMAW]

### PRODUCT DESCRIPTION

- Portable Stick Welder
- New Generation IGBT Inverter Technology
- Ideal for welding of carbon steels, low-alloy steels and stainless steels
- Excellent welding performance with Rutile ( E 6013), Basic ( E 7018) as well as Cellulosic Type Electrodes ( E 6010) in diameters of 1.6mm to 5 mm
- High Duty Cycle and welding capacity
- Easy-to-use and user-friendly control panel
- Stepless welding current adjustment Knob
- Hot start and arc force adjustment knobs
- Digital ampermeter / voltmeter



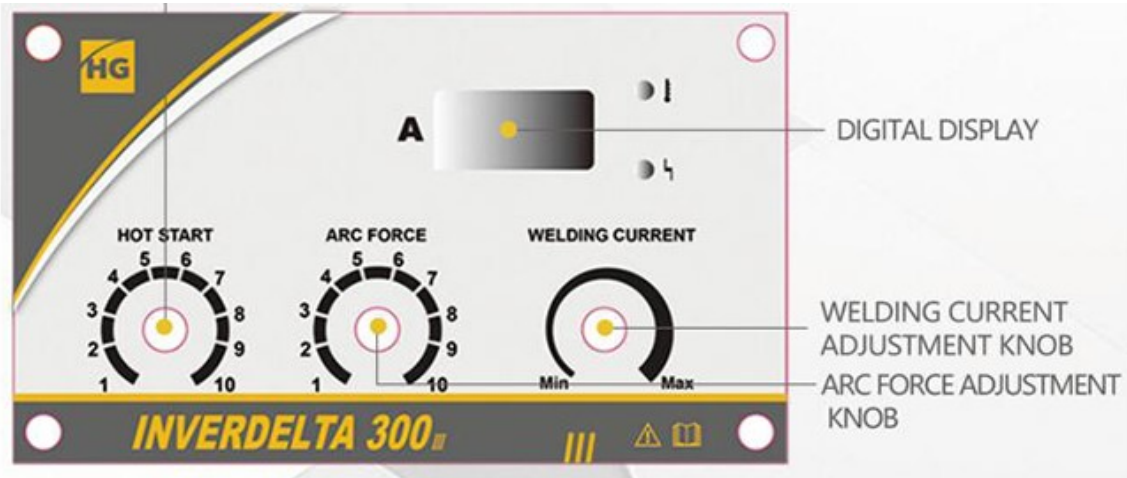
### ■ PRODUCT DESCRIPTION

- Equipped with Thermal Protection and it's indicator light
- Equipped with voltage protection this improves the reliability
- Power Indicator light
- Easy welding cable connections with European type quick connectors
- Fan cooling system
- IP21S Protection Class
- Weight is only 19 Kg.
- Dimensions (cm.) (L×W×H) 51 × 24 × 42

### ■ DETAIL DISPLAY



HOT START ADJUSTMENT KNOB



## ■ TECHNICAL PARAMETER

| Model                               | INVERDELTA 300III | INVERDELTA 400III | INVERDELTA 400III |
|-------------------------------------|-------------------|-------------------|-------------------|
| Input Power (V)                     | 220               | 220               | 400               |
| Max Input Current (A)               | 34                | 50                | 29                |
| Rated Input Capacity (kVA)          | 13                | 19                | 19                |
| Rated Open Circuit Voltage(V)       | 82                | 82                | 82                |
| Welding Current Adjustment Range(A) | 15-300            | 15-400            | 15-400            |
| Rated Output(A) (20°C) / (40°C)     | 60%25%@300        | 60%25%@400        | 60%25%@400        |
| Weight (kg)                         | 19                | 19                | 19                |
| LxWxH (mm)                          | 510 x 240 x 420   | 510 x 240 x 420   | 510 x 240 x 420   |

## ■ PARTS

### ACCESSORIES



### OPTIONAL

