

**Product Name :**  
TIG Inverter

**Product Code :**  
MU499



**Description :**

TIG Inverter

**Technical Specification :**

TIG INVERTER

For TIG DC & electrode welding; remote controllable

Functions:

- HF strike device
- 2-cycle & 4-cycle function
- INTIG Energy
- Electronic power control
- E-Max function
- Ant-stick function
- Safety hold function

Technical Data:

For electrodes Ø: 2,5 - 3,2 mm

TIG welding range: 5-150 A

E-Max operation / Fuse hold function: 5-140 / 5-135 A

Welding current at ED 100% at 20°C (40°C) TIG welding: 120 (100) A

Welding current at ED 100% at 20°C (40°C) -

E-Max operation / Fuse hold function: 110(95)/ 110(95) A

Power at TIG welding: 5 kVA

Power at E-Max operation / Fuse hold function: 6/5.9 kVA  
Protection class: IP 23/F  
Fuse protection: 16 A  
Main supply: 230V  
Torch cooling: gas  
Dimensions (Length x Width x Height): 280 x 130 x 200 mm  
Incl. TIG welding torch/3 m; welding regulator; shoulder strap; sheet metal case & welding kit (incl. welding cable + electrode holder, ground cable + earth clamp, chipping hammer, steel brush, hand shield + glasses & gloves).

## Naugralabequipments

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