

BLUWELD T 400P / T 400PW

 $\begin{vmatrix} DC \\ N \end{vmatrix}$ Phase

CE

Pulse TIG

Pulse TIG welding machine manufactured with inverter technology.



Applications:

Pulse TIG

MMA



Optional:

Water cooling unit Transport unit Foot pedal

- High frequency (HF) capability, arc starting is achieved without touching the tungsten electrode workpiece.
- Voltage fluctuations (± 10%) caused by the network are shattered and prevent malfunctions which may occur in this network.
- With 2T / 4T trigger settings, it provides ease of welding in long or precise work.
- Welding errors that can occur with crater filling and gas feature are easily avoided.
- Digital ampermeter indicator.
- Compatible with generators.

Input Voltage	Frequency	Power	Power Factor	Current Range	Rated Output Current	Voltage and Duty Cycle (40°C)	Dimensions (YxGxD)	Weight

3~380V±10% 50/60 Hz 16 Kw 0,75 5-400 A 73 V 400 A,40% 445x240x530 mm 24,6 Kg IP 23

Pulse Frequency Range: 0,5-200 Hz $\,$ Pulse Width Field: 5-95 %



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Protection

Class