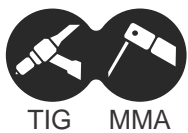


TitanTig 200 ACDC *Pulse*



TIG MMA



AC
Current



DC
Current



1
Phase
Single
Phase



Energy
Efficient

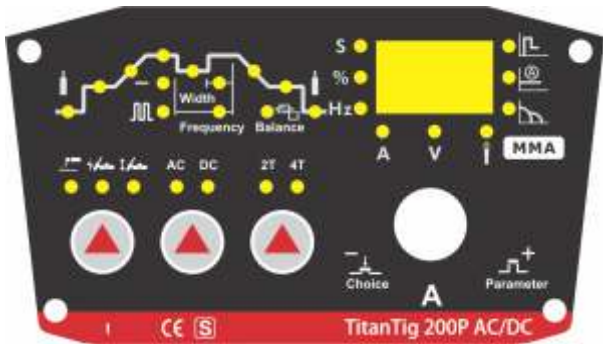


2
Years
Machine
Warranty

200 Amp Inverter ACDC TIG/Stick Welding Machine

- TIG AC/TIG DC / MMA Multi Process
- Delivers a stable, consistent, smooth welding arc
- Fully adjustable Pulse
- Easy to use
- Compact, Robust & lightweight
- Foot Remote control option
- Variety of materials Steel, Stainless, Aluminium and more

WeldTronic
quality welding products



Control Panel



Pulse



Potentiometer
Remote Control
Torch Standard



Remote Foot
Control Ready



Optional Foot Control

The TitanTig 200 Pulse is a professional, microprocessor controlled inverter welding power source for AC Tig, DC Tig and MMA Applications. The use of IGBT technology delivers a compact and lightweight machine that is feature rich. High frequency ignition and a pulse function on both AC and DC modes makes this machine ideal for sheet metal and fine precision work.

The TitanTig 200 ACDC Pulse incorporates a user-friendly control panel for logical operation. The control panel features basic functions required in TIG welding, plus a great number of useful advanced features that improve the quality and productivity of welding. It is suitable for DC+ MMA, DC Tig & AC Tig Welding.

Main Features

Adjustable Pulse	Simple to operate
Adjustable Pre/Post Flow	IGBT Inverter Technology
Adjustable AC Balance	Adjustable Up/Down Slope

Process

AC TIG Welding	DC Stick Welding
DC TIG Welding	

Package Inclusions

Power Source	4m Ergo Tig Torch + Remote
Argon Regulator	4m Earth Lead Set
Operators Manual	3m Gas Hose Set

Options/Upgrades

TTIGRFC	TitanTig Corded Foot Control
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Ordering Information

TTIG200PACDC/P1	TitanTig 200 ACDC Pulse + 4m Torch Package
TTIG200PACDC/P2	TitanTig 200 ACDC Pulse + 8m Torch Package

Technical Data

Power Supply (V)	1~240±10% 50/60
Rated Input Kw	6.4(TIG) 8.9(MMA)
Rated Input Current (A)	16.4(TIG) 23.6(MMA)
Duty Cycle @40°C (AC)	35%@200A/100%@110A
Duty Cycle @40°C (DC)	35%@170A/100%@100A
No Load Voltage (V)	52
Welding Current Range	10-200 (AC) 10-170 (DC)
Up Slope/Down Slope (S)	0-10
Pre/Post Flow (S)	0.1-10/1-10
Pulse Frequency (Hz)	0.5-20
AC Frequency (Hz)	60
Pulse Width Range (%)	5-95
Clarence Effect (AC Tig)	15-50
Net Weight	7kg
Dimensions	410x146x278
Protection Class	IP 23
Warranty (Power Source)	2 Years