Auckland: (09) 2717 234
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Product Brochure For W1126

AC/DC Pulse TIG/ARC Inverter Welder - EziTig200ACDCi

200 Amps Welding Current

Ex GST	Inc GST
$1,694.00	$1,948.10



ORDER CODE:	W1126
Type:	AC/DC Pulse TIG/ARC Inverter Welder
MODEL:	EziTig200ACDCi
Part Number:	~
Voltage / Amperage (V / amp):	230 / 15
Recommended Plug (amp):	~
Input Frequency (Hz) (Hz):	~
Input Current (amp):	~
Imax (A) (amp):	~
Ieff Current (amp):	~
Power Rating (kVA):	~
Rated Output Current (amp / V):	10 ~ 200
Range of Output Current (amp):	10 ~ 200
Arc Force (amp):	~
No Load Voltage (V):	~
Pre-Flow (S) (sec):	~
Clean Width (%) (%):	~
Slope-Down Time (S) (sec):	~
Post-Flow Time (sec):	~
Base Current (%):	~
Pulse Frequency (Hz):	~
Pulse Duty Cycle (%):	~
TIG Welding Thickness Range (mm):	~
MMA Welding Thickness Range (mm):	~
MMA Electrode Range (mm):	~
Duty Cycle 40 Deg C - TIG (% @ amp):	200 @ 20 & 163 @ 60 & 100 @ 100
Duty Cycle 40 Deg C - MMA (% @ amp):	200 @ 20 & 163 @ 60 & 100 @ 100
Duty Cycle 40 Deg C - Plasma (% @ amp):	~
Plasma Severance Cut Capacity Carbon Steel (mm):	~
Plasma Production Cut Capacity Carbon Steel (mm):	~
Plasma Production Cut Capacity Aluminium (mm):	~
Dinse Connector:	~
Protection Class:	~
Insulation Class:	IP21S
Standard:	~
Remote Control (Yes / ~):	~
Recommended Generator (kVA):	10
Efficency (%):	85
Power Factor:	0.7
Dimensions (mm):	480 x 146 x 278
Nett Weight (kg):	10

Description

Perfect your welding art with the EziTig200ACDCi, a machine that offers both AC and DC pulse welding capabilities. With a 200A output, this welder ensures a smooth, stable arc for superior results in any aluminum welding application. Features like AC frequency adjustment and spot welding mode provide the versatility needed for precision work. Lightweight and compact, this is the ultimate tool for on-the-go professionals.

Features

- IGBT Inverter Technology - Smooth & stable welding output, increased reliability
- Digital Microprocessor Control System - Accurate and reliable setting of control parameters

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- AC Sine & Square Wave options with adjustable frequency up to 250hz - Versatility for excellent welding performance in any aluminium welding application
- Dual Lift TIG and HF Start Modes - Versatility for welding around sensitive electronic equipment2T, 4T & Bi-Level Trigger Control Modes - Ease of operator use for all job applications
- Dual Mode Remote Control Option - Digital up/ down button or potentiometer thumb wheel torch remote control options through a single connection plug (optional add on)Wired & Wireless Foot Pedal Control Option (foot control optional extra)
- Electronic HF Tig Arc Ignition System - Contamination free and easy arc starting with low EMF interference
- Spot Welding Mode - Special feature for welding very thin material without heat distortion
- Industrial casing with front panel protection - Resistant to damage, moisture and corrosion
- Lightweight & Compact Design - Ideal for portable site work applications
- MMA Adjustable Arc Force, Hot Start & Automatic Anti Stick Control - Greater control and ease of use for MMA welding
- Generator Friendly - Designed to work with generator power supply and protect from power surges
- Intelligent Machine Protection System - Temperature, voltage and current sensors for increased reliability & safety
- Smart cooling fan system - Reduces noise and intake of environmental contaminants into machine
- Production tested with 440V - Extreme stress testing in production for rugged reliability
- Quick connect inlet gas fitting - Tool-less easy connection of gas supply to machine

Recommended Accessories

W241
Universal Welder Trolley



W2415
TRI-CART Multi-Machine Welding Trolley



W1105L
AC/DC Tig Welder Starter Pack



W10361
Magnetic TIG Torch Rest



O352
Gas Refillable Cylinder



O354
Gas Refillable Cylinder



O360
Gas Refillable Cylinder



O362
Gas Refillable Cylinder



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O366
Gas Refillable Cylinder



O368
Gas Refillable Cylinder



W1140D
Argon Gas Regulator-Twin Gauge



W1142U
1.6mm Tig Tungsten Electrode - Thoriated Red



W1142X
1.6mm Tig Tungsten Electrode - Zirconiated White



W1142V
2.4m Tig Tungsten Electrode - Thoriated Red



W1142Y
2.4mm Tig Tungsten Electrode - Zirconiated White



W1142W
3.2mm Tig Tungsten Electrode - Thoriated Red



W1142Z
3.2mm Tig Tungsten Electrode - Zirconiated White



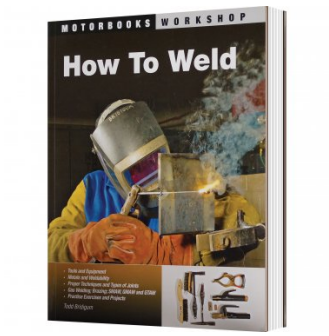
W001
Auto Darken Welding Helmet - 9~13 Shade



W1091
Magnetic Swivel V-Pad Clamps



L3456
How to Weld Book



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W1142
Ø1.6mm TIG Filler Rod - Mild Steel



W1142A
Ø2.4mm TIG Filler Rod - Mild Steel



W1142B
Ø3.2mm TIG Filler Rod - Mild Steel



W1142C
Ø1.6mm TIG Filler Rod - Aluminium



W1142D
Ø2.4mm TIG Filler Rod - Aluminium



W1142E
Ø3.2mm TIG Filler Rod - Aluminium



W1142F
Ø1.6mm TIG Filler Rod - Stainless Steel



W1142G
Ø2.4mm TIG Filler Rod - Stainless Steel



W1142H
Ø3.2mm TIG Filler Rod - Stainless Steel

