

Product Brochure For W1124A

## MIG/STICK WELDER - EZIMIG185C

180A Compact Synergic

On Sale

<b>Ex GST</b>	<b>Inc GST</b>
<del>\$994.00</del>	<del>\$1,143.10</del>
<b>\$865.22</b>	<b>\$995.00</b>



ORDER CODE:	W1124A
MODEL:	Ezimid185C
Type:	MIG / STICK & Multifunction Welder
Part Number:	~
Voltage (V):	230
Recommended Plug Amperage (amp):	~
Welding Current Range - MIG (amp):	40A - 180A
Welding Current Range - STICK (amp):	10A - 180A
Welding Current Range - TIG (amp):	~
Duty Cycle (% @ amp):	180A@15%, 130A@60%, & 100A@100%
Wire Spool Size (kg):	5
Ferrous Wire Size - Range (mm):	~
Stainless Steel Wire Size - Range (mm):	~
Aluminium Wire Size - Range (mm):	~
Recommended Generator (KVA):	~
Dimensions (mm):	460 x 190 x 360
Nett Weight (kg):	11



### Description

Ultra compact and easy to use, the EZIMIG 185C multi-process welder is a must have for today's industrial professionals. With the latest IGBT inverter technology, extreme stress testing to 440V and insulation class IP23, this machine is built to last.

### Features

- IGBT Inverter Technology for smooth & stable welding output and increased reliability
- Synergic MIG operation with Parameter Save/ Recall Intuitive and simple setting of controls for consistent weld results
- MIG Inductance & Burnback Control for greater control for MIG welding operation
- Spool Gun Connection w/ Remote Control for effective results welding with soft wires such as Aluminium and MIG brazing with bronze wires.
- Lightweight & Compact Design, ideal for portable applications
- Adjustable MMA Hot Start & Arc Force Functions
- Industrial IP23 casing with front panel protection for great resistance to damage, moisture and corrosion
- Lift TIG Welding Operation ideal for precision and aesthetically important welding jobs
- Dual Digital Display Meters allow for accurate pre-setting and feedback of welding parameters & output.
- 2T/4T/ Spot Weld Trigger Control
- Metal Chassis Wire Feeder Smooth and consistent wire feed.
- Digital Microprocessor Control System for Superior & Dynamic Arc Characteristics
- Extreme stress testing to 440V in production for rugged reliability.
- Reversible Polarity MIG Welding Operation Suitable for gas & gasless MIG welding.
- High Quality & Over Specified Electronic Components for Superior Durability & Reliability
- Intelligent Protection System with temperature, voltage and current sensors for increased reliability & safety
- Generator Friendly - Designed to work with generator power supply and protect from power surges.
- Quick connect inlet gas fitting

### Includes

- Binzel Style 250 MIG Torch
- Earth & ARC set
- Argon Regulator & CO2 Adaptor
- Gas Hose with Quick Connect Fittings
- Drive Roller 'V' Groove (0.6-0.8mm & 0.9-1.0mm)

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**Recommended Accessories**

W241  
Universal Welder Trolley



W2415  
TRI-CART Multi-Machine  
Welding Trolley



W001  
Auto Darken Welding Helmet -  
9~13 Shade



W002  
Auto Darken Welding Helmet -  
9~13 Shade



W1090  
Auto Darken Welding Helmet - 9  
~ 13 Shade



W1091  
Magnetic Swivel V-Pad Clamps



W1092  
Auto Darken Welding Helmet  
with PAPR Respiratory System -  
(2.5) 8 ~ 12 Shade



W08450  
FIXTURE TABLE



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**W08500**

40pc Square & Round Welding Table Clamp Kit



**W08510**

Weld Clamps with Locking Nuts (2 Piece Pack)



**C103**

228mm Multi-Purpose Locking Clamp



**W08512**

Weld Clamps with Locking Nuts (2 Piece Pack)



**W08515**

38mm x M12 Multi-Purpose Riser/Stops (Spigot Type) - 4pc Pack



**V099**

90 degree Angle Vice Clamp



**V100**

90 degree Angle Vice Clamp

