



# STRATA

## SUPERIOR WELDING PRODUCTS

### • EZIMIG 200 •

## MULTI-PROCESS MIG WELDER

Ultra compact and easy to use, the EZIMIG 200 is ideal in automotive workshops for repairs and maintenance. MIG and MMA (Stick) function with hot start / anti-stick technology with spike protection, the EZIMIG 200 is built for rugged conditions in New Zealand workshops.



- IGBT Inverter technology for smooth & stable welding output with increased reliability
- 4 Roll geared metal wire feed unit for a powerful & smooth wire feed
- MIG waveform (Inductance) control gives greater control of the arc and smoother welding results
- Damage resistant industrial casing with front panel protection
- Wire inching and gas purge control
- Lightweight & compact design ideal for portable applications
- Strong environmental protection against moisture, salt spray and corrosion
- Adjustable arc force, automatic hot start & anti stick control
- Dual digital display meters for accurate pre-setting and feedback of welding parameters & output
- High quality & over specified electronic components for durability & reliability
- Temperature, voltage and current sensors for increased reliability & safety
- Designed to work with generator power supply and protect from power surges
- 15kg (D300) spool capable.



230V 50HZ  
SINGLE  
PHASE



IGBT  
INVERTER  
TECHNOLOGY



DIRECT  
CURRENT  
OUTPUT



CONSTANT  
CURRENT/  
VOLTAGE



LIFT TIG  
(OPTIONAL  
TORCH)



SPIKE/  
GENERATOR  
SAFE



INTELLIGENT  
PROTECTION  
SYSTEM



4 WHEEL  
DRIVE WIRE  
FEEDER



IP23 CORROSION  
& SALT SPRAY  
RESISTANT






### EZIMIG 200

DIMENSIONS:	WEIGHT:	INPUT POWER SUPPLY:	MAX. INPUT CURRENT:	GENERATOR CAPACITY:	OUTPUT CURRENT:	MMA O/C VOLTAGE:	DUTY CYCLE:	STANDARDS:	MMA ROD SIZE:	MAX WELD THICKNESS:	MIG WIRE SPOOL SIZE:	MIG WIRE SIZE:
618 x 240 x 445mm	20.5kg	230V AC 15A 50Hz	35A	8KVA	MIG 40-200A MMA 10-160A	63V	MIG 60%@155A MMA 60%@140A	EN60974-1:2012	1.6 - 5.0mm	10mm	D200/D300 5kg/15kg	0.6 - 1.2

\* 24 Month Warranty only with online registration of product - [www.strata.co.nz](http://www.strata.co.nz)

# EZIMIG 200 MULTI-PROCESS MIG WELDING ACCESSORIES & CONSUMABLES

○ Standard ● Optional  
☆ Common Consumables

ACCESSORY:	EZIMIG 200
Arc Leads 	○ AAL3550
Earth Leads 	○ AEL3550
MIG Torch 	○ MT250-4E
Argon Regulator 	○ GR101AR
Gas Hose 	○ GH08
MIG Starter Kit	● MB25KIT
Drive Roller 'V' Groove 0.6 - 0.8mm	○ 17835 (x 2)
Drive Roller 'V' Groove 0.9 - 1.0mm	○ 17836 (x 2)
Drive Roller 'V' Groove 1.0 - 1.2mm	● 17837 (x 2)
Drive Roller 'U' Groove 0.8 - 1.0mm	● 17841 (x 2)
Drive Roller 'U' Groove 1.0 - 1.2mm	-
Drive Roller 'U' Groove 1.2 - 1.6mm	● 17842 (x 2)
Drive Roller Knurled 0.8 - 0.9mm	○ 17838 (x 2)
Drive Roller Knurled 1.0 - 1.2mm	● 17839 (x 2)
Drive Roller Knurled 1.2 - 1.6mm	● 17840 (x 2)
MIG Tips (MMT) 0.6 - 1.6mm	☆ MMT24 0.6, 0.8, 0.9, 1.0, 1.2, 1.6mm
MIG Shrouds (MCN) 70 = Conical 71 = Cylindrical	☆ MCN2570 MCN2571
Tip Adaptors (MTA) 81 = M6 82 = M8	☆ MTA2581 MTA2582

## Mild Steel MIG Wire - ER70S-6

- Copper coated MIG wire for general purpose welding of mild steel using CO<sub>2</sub> or argon based shielding gases.

CODE:	DESCRIPTION:
MWMS06	Mini Spool, 0.8kg - 0.6mm MIG wire (D100)
MWMS08	Mini Spool, 0.8kg - 0.8mm MIG wire (D100)
MW5KG06	5kg Spool - 0.6mm MIG wire (D200)
MW5KG08	5kg Spool - 0.8mm MIG wire (D200)
MW5KG09	5kg Spool - 0.9mm MIG wire (D200)
MW15KG08	15kg Spool - 0.8mm MIG wire (D300)
MW15KG09	15kg Spool - 0.9mm MIG wire (D300)
MW15KG10	15kg Spool - 1.0mm MIG wire (D300)
MW15KG12	15kg Spool - 1.2mm MIG wire (D300)

## Welding Magnets

WMG03	3" Welding Magnet
WMG05	5" Welding Magnet

## Chipping Hammer

- Heavy duty chipping hammer for the trade

SPCH	Spring Handle Chipping Hammer
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## Flip Front Welding Helmet

AFF1000	Flip Front Helmet (MIG/MMA/Plasma)
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## Automatic Welding Helmets

- Variable Shade, 9 - 13
- Complete with batteries ready to go
- Suitable for automotive DIY and industrial use.

DW1500	Auto Welding Helmet, Fixed Shade (MIG/MMA/Plasma)
DW2500	Auto Welding Helmet, Shade 9 - 13 (MIG/MMA/Plasma)
DW3000	Auto Welding Helmet, Shade 9 - 13 + Grind Function (MIG/TIG/MMA/Plasma)
DW4000	Auto Welding Helmet, Shade 9 - 13 + Flip Front (MIG/TIG/MMA/Plasma)
DW7000	Auto Welding Helmet, Shade 9 - 13 + PAPR Air Respirator (MIG/TIG/MMA/Plasma)

