

Product Brochure For W1113

Synergic Inverter SWF - MIG/TIG/STICK WELDER - ADVANCEMIG 350

350 Amps Welding Current

On Sale - Back In Stock Soon



Ex GST

Inc GST

~~\$5,394.00~~

~~\$6,203.10~~

\$5,260.00

\$6,049.00

ORDER CODE:	W1113
MODEL:	ADVANCEMIG 350
Type:	MIG / TIG / STICK & Multifunction SWF Welder
Part Number:	~
Voltage (V):	415
Recommended Plug Amperage (amp):	32
Welding Current Range - MIG (amp):	40 - 350
Welding Current Range - STICK (amp):	40 - 350
Welding Current Range - TIG (amp):	40 - 350
Duty Cycle (% @ amp):	60 @ 350
Wire Spool Size (kg):	5 & 15
Ferrous Wire Size - Range (mm):	~
Stainless Steel Wire Size - Range (mm):	~
Aluminium Wire Size - Range (mm):	~
MMA Rod Size (mm):	~
Wire Feeding Speed (m/min):	~
Recommended Generator (KVA):	~
Dimensions (mm):	1050 x 440 x 1450
Nett Weight (kg):	90



Description

State of the art synergies technology Strata welder with full operational controls on the remote wire feeder make these models a breeze to operate. Rich in features including a 4 roll wire feeder and integrated protection systems mean these 3 phase machines are top of the class in performance, reliability and user satisfaction. Designed for rugged heavy work day in and day out.

Features

- Intelligent digital wire feeder with all MIG controls and display located on wire feeder control panel
- Digital microprocessor control system for superior & dynamic arc characteristics
- Optional Integrated heavy duty industrial trolley with storage compartment option
- Optional extended 10m interconnect cable
- Modular power source can be used individually for MMA, arc air gouging and lift TIG welding
- Synergic mig operation for optimum welding results every time
- Lift TIG operation with down slope and remote current control
- MIG waveform (inductance) control for great arc control and smoother welding results
- Damage resistant Industrial casing with front panel protection
- Wire inching and gas purge control
- Safe and simple set up and easy to use
- Adjustable pre flow, post flow, burn back and soft start settings
- 2T/4T trigger operation with crater control settings
- Adjustable arc force, hot start & automatic anti stick control
- Dual digital display meters for accurate pre setting and feedback of welding parameters & output
- Power source wind tunnel cooling construction
- Protection against environmental contamination

Includes

- 3m Interconnecting Cable
- 3m Earth Lead with HD earth clamp
- 4m MMA lead with HD twist lock electrode holder
- Parweld PRO3600-40ER MIG Torch
- NZ/Australia Argon Gas Regulator
- NZ/ Australia Argon Regulator/CO2 Cylinder Adaptor
- Wire Drive Roller 0.8/0.9mm 'v' groove x2
- Wire Drive Roller 1.0/1.2mm 'v' groove x2

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- Wire Drive Roller 1.0/1.2mm flux cored x2

Recommended Accessories

W1105O

Consumable Mig Welder Starter Pack



W10362

Magnetic MIG Torch Rest



O0181

MAP-PRO Gas Disposable Cylinder



O0182

O2 - Oxygen Disposable Cylinder



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



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



W100
ROGUE™ Heavy Duty Welding Gloves - 400mm



W1140E
Ø0.8mm Mild Steel MIG Welding Wire



W1140I
Ø0.8mm Mild Steel MIG Welding Wire



W1140F
Ø0.9mm Mild Steel MIG Welding Wire



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W1140J

Ø0.9mm Mild Steel MIG
Welding Wire



W1140K

Ø1.0mm Mild Steel MIG
Welding Wire



W1140L

Ø1.2mm Mild Steel MIG
Welding Wire



W1140G

Ø0.8mm Gasless Mild Steel
MIG Welding Wire



W1140H

Ø0.9mm Gasless Mild Steel
MIG Welding Wire



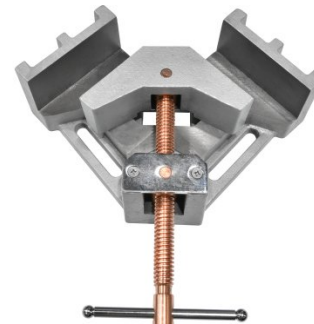
V099

90 degree Angle Vice Clamp



V100

90 degree Angle Vice Clamp



W270

Welding Fume Extractor

