

Product Brochure For W183

# RAZOR™ 350 COMPACT - MIG/TIG/STICK WELDER

#KUMJR350K-SG  
 15-350 Amps Welding Current Range

**Back In Stock Soon**

**Ex GST**                      **Inc GST**  
**\$3,000.00**                  **\$3,300.00**



ORDER CODE:	W183
MODEL:	RAZOR 350 COMPACT
Type:	MIG / TIG / STICK & Multifunction Welder
Part Number:	KUMJR350K-SG
Voltage (V):	415
Recommended Plug Amperage (amp):	32
Welding Current Range - MIG (amp):	50 - 350
Welding Current Range - STICK (amp):	15 - 350
Welding Current Range - TIG (amp):	15 - 350
Duty Cycle (% @ amp):	40 @ 350
Wire Spool Size (kg):	5 & 15
Ferrous Wire Size - Range (mm):	0.6 - 1.6
Stainless Steel Wire Size - Range (mm):	0.8 - 1.6
Aluminium Wire Size - Range (mm):	0.9 - 1.6
Recommended Generator (KVA):	~
Dimensions (mm):	900 x 400 x 670
Nett Weight (kg):	51



## Description

The RAZOR™ 350 Compact is a powerful workshop machine with MIG, TIG and STICK welding functions. Built with solid construction, this machine is designed to withstand the toughest conditions. The RAZOR™ 350 Compact is also Spool Gun and Push-Pull Gun ready, providing MIG welding capabilities across every spool size.

This three in one machine, lets you perform MIG, TIG and STICK welding all on one machine. There is also support for both gas shielded MIG and gasless MIG wire. There is no need to swap between machines, saving you time and setup

This machine features a four geared roller drive unit, providing the most consistent and smoothest wire feed. This also assists with using longer MIG Torches.

This machine is Spool Gun ready, so you have the option of attaching a Spool Gun to run softer core wires such as Aluminium MIG wire. The advantage of the Spool Gun is that you do not need to change the setup of your existing torch or drive roller. The spool gun lets you quickly switch over to get the job done with no downtime.

Push-Pull Guns provide the smoothest wire speed, especially when MIG welding Aluminium. The 'Pull' motor in the torch allows the wire to be fed over a much longer distance, giving you more flexibility to move and manoeuvre whilst MIG welding.

Offering nothing but the best, this machine has been designed to offer the highest quality welds available from UNIMIG. With superior welding technology, no corners have been cut to make this machine the most powerful in its class.

The RAZOR™ Compact series is designed for superior performance, offering the highest quality of welds from UNIMIG's range.

## Features

- Internal gear drive wire feeder for 15kg spool
- Digital Volt & AMP Display
- Step-less voltage and wire feed control
- Scratch start DC TIG welding
- Wire inch and burn back functions
- MIG/MAG with gas-less wire function
- High Duty Cycle 40% @ 350A
- Duty Cycle 100% @ 221A
- Spool Gun Compatible
- Capable of Mild Steel Wire, Aluminium Wire and Stainless Steel Wire  
 Rated Current 350A

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- Spool Diameter 102mm

### Includes

- SB36 4M Uni-Mig Ergo MIG torch with Euro connection
- Argon Regulator
- 4M Earth Lead
- 4M Arc Lead
- Gas Hose with Fittings

### Optional Accessories

- SR26V-4MCP50 - Air Cooled TIG Welding Torch (W171D)
- Spool gun (W181C / W181D)

### Specific Features



W183



Front View



Right View

### Recommended Accessories

W10350

MIG Hand Rest Glide Kit



W10362

Magnetic MIG Torch Rest



W10361

Magnetic TIG Torch Rest



W572

MIG Torch - 3 Metre



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**W181C**  
 Spool Gun - Light Duty



**W181D**  
 Spool Gun



**W171D**  
 Air Cooled TIG Welding Torch



**W119**  
 Anti-Spatter Spray



**O0183**  
 Ar - Argon Disposable Cylinder



**O0184**  
 Ar/O2 - Argon 98% & Oxygen 2% Disposable Cylinder



**O0185**  
 CO2/Ar - 86% Argon & 14% Carbon Dioxide Disposable Cylinder



**O300**  
 Gas Refillable Cylinder



**O304**  
 Gas Refillable Cylinder



**O3045**  
 Gas Refillable Cylinder



**O302**  
 Gas Refillable Cylinder



**O306**  
 Gas Refillable Cylinder



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O3065  
Gas Refillable Cylinder



O0171  
Argon Gas Regulator



W160A  
Argon Gas Regulator-Twin Gauge



W161  
Argon Gas Regulator-Bobbin Flowmeter



W001  
Auto Darken Welding Helmet -  
9-13 Shade



W002  
Auto Darken Welding Helmet -  
9-13 Shade



W003  
Auto Darken Welding Helmet -  
5-8 / 9-13 Shade



W159  
Auto Darken Welding Helmet  
with PAPR Respiratory System -  
5-9, 9-13 Shade



W1000A  
Promax HV5 Welding Jacket



W1001A  
Promax Blue FR Welding Jacket



W1002A  
Professional Promax BL7  
Welding Jacket



W100  
ROGUE™ Heavy Duty Welding  
Gloves - 400mm



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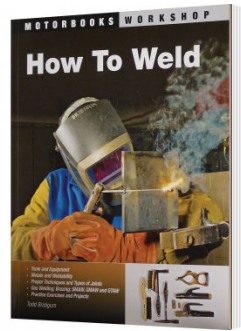
**W101**  
TIG Welding Gloves - 310mm



**W1004**  
Welding Table - Fold-Up



**L3456**  
How to Weld Book



**W225**  
Welding Curtain



**W135**  
Ø0.9mm Mild Steel MIG  
Welding Wire



**W136**  
Ø0.8mm Mild Steel MIG  
Welding Wire



**W138**  
Ø0.6mm Mild Steel MIG  
Welding Wire



**W138A**  
Ø0.6mm Mild Steel MIG  
Welding Wire



**W140**  
Ø0.8mm Mild Steel MIG  
Welding Wire



**W140A**  
Ø0.8mm Mild Steel MIG  
Welding Wire



**W142**  
Ø0.9mm Mild Steel MIG  
Welding Wire



**W143**  
Ø1.0mm Aluminium MIG  
Welding Wire



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**W144**  
 Ø1.2mm Aluminium MIG  
 Welding Wire



**W145**  
 Ø0.9mm Gasless Mild Steel  
 MIG Welding Wire



**W145A**  
 Ø0.9mm Gasless Mild Steel  
 MIG Welding Wire



**W125**  
 Ø1.6mm TIG Filler Rod - Mild  
 Steel



**W126**  
 Ø2.4mm TIG Filler Rod - Mild  
 Steel



**W127**  
 Ø1.6mm TIG Filler Rod -  
 Stainless Steel



**W128**  
 Ø2.4mm TIG Filler Rod -  
 Stainless Steel



**V099**  
 90 degree Angle Vice Clamp



**V100**  
 90 degree Angle Vice Clamp



**W546**  
 10 x 0.6mm Contact Tips - Steel



**W548**  
 10 x 0.8mm Contact Tips - Steel



**W549**  
 10 x 0.9mm Contact Tips - Steel



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**W549A**  
 10 x 0.9mm Contact Tips - Aluminium



**W550**  
 10 x 1.0mm Contact Tips - Steel



**W550A**  
 10 x 1.0mm Contact Tips - Aluminium



**W552**  
 10 x 1.2mm Contact Tips - Steel



**W552A**  
 10 x 1.2mm Contact Tips - Aluminium



**W539**  
 0.6-0.8mm Blue Steel Liner



**W538**  
 1.0-1.2mm Red Steel Liner



**W567**  
 1.0-1.2mm Red Aluminium Liner



**W564**  
 2 x Conical Nozzles



**W576**  
 2 x Gas Diffusers



**W568**  
 Swan Neck Assembly

