

UTJRWC-1 - 9L MIG/TIG WELDER WATER COOLER

Special Order

Ex GST	Inc GST
\$1,300.00	\$1,430.00



ORDER CODE:	W070
Tank Capacity (Litres):	9
Cooling Capacity (kW / L/min):	1.6 / 1
Max Pressure (Bar):	5
Flow Rate (L/min):	5.3
Duty Cycle (%):	100
Operation Temperature (°C):	20~60
System of Protection (IP):	21
Motor Power (Watts):	150
Input Power (Volts):	240V / 10 Amp &
Dimensions (L x W x H) (mm):	415 x 220 x 380
Nett Weight (kg):	18



Description

The UNIMIG 9L MIG/TIG Welder Water Cooler holds 9 litres of coolant and is an essential tool when welding at temperatures exceeding 150 amps for long periods of time. It's the perfect unit to cool your torch and extend consumable life. The heavy-duty motor and pump are designed to deliver coolant to the torch and back to the reservoir again at a fast circulation pace to ensure there's no need for down time from overheating.

Features

- 9-litre coolant capacity
- Stainless steel pump and shafts, corrosion free
- Maximum start pressure of 500 kpa (70 psi)
- Rated Power 150W
- Flow Rate of 5.3 l/min
- Reservoir volume of 9 litre
- In built fan cooled radiator
- Quick connect water couplings
- Independent on/off switch
- Heat resistant motor improves cooling
- No priming required, quick fill in & drain out
- Universal and can be used with any welder
- Carry handle for portability and convenience
- Water level gauge on front of unit
- Design to recycled water back into cooler unit
- Uses ordinary tap water but better with distilled

Product Brochure For W070

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Recommended Accessories

W075

Industrial Pedestal Spot Welder



W076

Industrial Pedestal Spot Welder



W077

Industrial Pneumatic Pedestal Spot Welder

