

WRA-300S

Coolant
Systems

Quick Specs

Industrial Applications
Manufacturing
Aerospace
Tube Mills
Automotive
Automation

Power Voltage
1 Phase AC230V $\pm 15\%$
Input Current
1.2A

Max. Cooling Capacity
8.5L/min. 6mH
Tank Capacity
9L
Max. pressure
0.3MPa

Dimensions
D450xH355xW250MM
Weight
12.5KG

**Portable. Professional.
Rugged. Affordable.**

FEATURES

- **Closed-loop design with radiator** reduces coolant temperatures and prevents the system from overheating. Closed-loop design also recirculates the coolant through a fan-cooled heat exchanger.
- **Rustproof coolant reservoir** molded of poly ethylene for durability and corrosion resistance.
- **Standard inlet/outlet torch fittings** are compatible with TIG and MIG torches

PROCESSES

TIG (GTAW)
MIG (GMAW)
Plasma Cutting
Resistance Welding



**Please note that the specification may vary within each country. Specifications are subjected to change without notice.*

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