

V35 Cooler

Polyethylene Water Cooler

ITW
COOLING SYSTEMS



Rugged & Reliable

Closed-loop design with radiator

reduces coolant temperatures and prevents the system from overheating. It also recirculates the coolant through a fan-cooled heat exchanger

Rustproof coolant reservoir molded of stainless steel for durability and corrosion resistance.

Positive vane-style displacement pumps provide consistent coolant flow and pressure rating with long pump-life expectancy.

Factory-preset pressure-relief valves (60 PSI) maintain consistent pressure during operation.

Thermally protected 1/3 HP motor guards against motor damage due to overheating.

Standard inlet/outlet torch fittings are compatible with TIG and MIG torches having standard 5/8"-18 left-hand fittings.

10ft (3m) power cords with plugs are longer than most power cords in the industry—providing the extra length when required.

Works best with Industrial Supreme

Coolant/Antifreeze and are ideal for warm and cold weather conditions, while providing HF (high frequency) or corrosion protection.



SPECIFICATIONS

Dimensions	33" x 9.25" x 9.25" (83.8cm x 23.5cm x 23.5cm)
Reservoir	3 gallon (11.36L) capacity
Pump Capacity	100 psi max. 1.7 GPM (6.4 lpm)
Heat Exchanger	High efficiency, copper core, rustproof
Motor Voltage	115V / 230VAC, 1Ph.
Amperage	9.5/2.5 Amps
Water Connections	5/8"-18 unf LH thread fittings
Net Weight	50 lbs (23 kg)
Shipping Weight	54 lbs (24.5 kg)

MODEL SELECTION CHART

Model	BTU/H	Gallons	Volts	Amps	Hz	Phase
V35	14,000	3(11.36L)	115	6.4/5.6	50/60	Single
V35-1	14,000	3(11.36L)	230	3.2/2.8	50/60	Single

MADE IN **USA**
GREEN BAY, WI

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p. (920) 429-0000
f. (920) 429-0002

ITW Cooling Systems
1018 Circle Drive
Green Bay, WI 54304