

WeldTec®

Where Quality and Innovation Never Ends

PREMIUM WATER COOLER

Designed for TIG • MIG • Plasma

WeldTec's C20 water cooler is designed to give reliable, highly efficient performance. It's compact yet durable. Made with a rust free stainless steel tank using industry proven components. Easy to use and easy to maintain for long trouble-free service.

- Stainless Steel Tank
- Reliable Bronze Pump
- Visible Flow Indicator
- Fan Cooled Radiator
- Standard Torch Connections



MODEL
C20
(115 VOLT)



SPECIFICATIONS

CAPACITY - TIG torches to 300 amps., MIG guns to 250 amps., Plasma torches to 150 amps., Resistance welder to 60 KVA, 12,000 BTU rated.

RESERVOIR - Stainless steel tank, 2 gallon (7.5l) capacity. Non skid rubber pads.

PUMP - Bronze body with stainless shaft, self-priming. Adjustable pressure range 2-100 psi, factory set at 50 psi. Flow range 1.5-2.1 gpm, @ 50 psi.

ORDER INFO - C20 - 2 Standard, 2 gal. tank

MOTOR - 1/3 HP, clockwise rotation, 1725 rpm. 115 Volt - 5.6 amps., 50/60 Hz, single phase. Thermal overload protection 8 ft. Grounded cord. UL approved.

RADIATOR - 18 loop copper tube heat exchange with corrugated aluminum fins.

CONNECTIONS - Industry standard water fittings, 5/8-18 LH female.

DIMENSIONS - 18" L x 9 1/4" W x 14 1/2" H. Weight, 34 lbs. (15.4 Kg) dry. Shipping weight, 36 lbs. (16.3 Kg).

DO NOT USE AUTOMOTIVE ANTIFREEZE SOLUTIONS - VOIDS WARRANTY

Automotive antifreeze contains additives such as silicates and phosphates for use in automotive engines and is not suited for closed loop cooling systems. Use non-automotive antifreeze coolant only if the cooler is used in freezing conditions. Use a maximum of 50/50 mixture which will give protection to 10° F. Propylene glycol is strongly recommended for safety reasons.

KEEP AWAY FROM CHILDREN AND PETS.

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