

# PowerCool Series



Water Cooler Series



PowerCool 350, 120V Model



PowerCool 300, 240V Model



PowerCool 400, 240V Model

## Chill Out. Seriously.

- ▶ Choose between 350 to 450 amp cooling capacity .
- ▶ 325 Amp model is available as 120V or 240V version.
- ▶ 240V units plug directly to back of most Everlast models.
- ▶ 450 Amp model “nests” with larger Everlast models
- ▶ Color coded quick connect fittings allow quick swaps.
- ▶ Features Copper Radiator, Industrial motor and pump.

## Keep your hands and torch cool.

### Three models to choose from.

We are currently offering three models of coolers for customers to choose from. First, if you are looking for an “aftermarket” solution to your water cooling needs, the PowerCool 350 features 110V operation and can plug into any standard wall-socket. It features the same solid construction and shares most all features of the PowerCool 300, but is designed to operate off of most other brands outlet supply on the back of the welders, or can plug in anywhere if needed. The second model, which has been in our lineup the longest is designed to plug into the back of all Everlast welders that are equipped with a rear 240V power plug. In that case, it fits most all TIG capable units 200 amps or over. Of course, if you have 240V available, it will operate on any 240V 1 phase power source. It is also designed to fit neatly within the second shelf of our PowerCart 250, directly under the unit. The last model, is the PowerCool 400. This powerful cooler is designed to be stacked or “nested” with the PowerTIG 315LX, PowerTIG 350EXT, PowerMTS 252STi, and PowerMTS 400. The unit operates on the 240V plug that is offered on the rear of these units. Both 240V models feature quick disconnect front fittings for rapid connection. The 120V model features a low water alarm and standard Left hand 5/8 CGA fittings that are standard on most torches of other brands.

stands fully on its own as a fully capable stick welder and is more than competent to handle anything you throw at it.

### Specifications

#### Power Cool 300

Input: 240V  
Gallons: 2.0  
PSI: 57 Lbs.  
Connections: 9mm Quick Coupling, color coded  
Coolant type: Distilled Water/Ethylene Glycol  
Dimensions 10"Wx14"Hx18"L

#### Everlast Power Equipment

380 Swift Ave. Unit 12  
South San Francisco, CA 94080

#### PowerCool 350 with flow alarm:

Input: 120V  
Gallons: 2.0  
PSI: 57 lbs.  
Connections: 5/8 LH CGA  
Coolant type: Distilled Water or Ethylene Glycol  
Dimensions 10"Wx14"Hx18L

#### PowerCool 400:

Input: 240V  
Gallons: 2.1  
Pressure: 57 lbs.  
Connections: 9mm B Type Quick Coupling  
Coolant type: Distilled Water/Ethylene Glycol  
Dimensions: 12"Wx10"Hx24"L

1-877-755-9353

[www.everlastwelders.com](http://www.everlastwelders.com)

All specifications, accessories and options are subject to change without notice.

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## Panel Configuration and Details



## Recommended to use with the following models

### PowerCool 300:

PowerTIG 200DV  
PowerTIG 210EXT  
PowerTIG 250EX  
PowerTIG 325EXT  
PowerMTS 221STi  
PowerMTS 251Si  
PowerMTS 211Si  
PowerPro 164Si  
PowerPro 205Si  
PowerPro 256Si  
PowerPro 256D  
PowerARC 280STH

### PowerCool 400:

PowerTIG 315LX  
PowerTIG 350EXT  
PowerMTS 252STi  
PowerMTS 500

### PowerCool 350:

All other brands of  
TIG welders which  
feature 120V output.



### Customer Favorite Options with water coolers:

- PowerCart 250 # PC250-M
- Power Cart 300 # PC300-M

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