Chiller Daddy® Premium Quality Advantages

100% 304 Stainless Steel Waterway
Tank, In/Out Tubes & Drain Cap
Perfect for Reverse Osmosis water

Whisper Quiet 3-Way Noise Suppression System

Adjustable Water Thermostat 42F - 54F
Perfect Refreshing Drinking Water
Temperature Range
Factory Preset for Normal Use

Attractive Appliance Grade Stainless
Steel NO-RUST Exterior Cabinet

Advanced "Oval Design" Thermal Exchanger Encasing the Exterior of the Tank for Increased Efficiency and Faster Recovery

Long Life, Hermetically Sealed, High Efficiency Commpressor

Auto Overload Protection
Thermally Protected Motor-Compressor

Brushless-Slotless, Whisper Quiet Cooling Fan

Fast 1.32 GPH Flow Rate Quick Recovery 0.6 Gallon 304 Stainless Steel Tank

Dual Evaporator Grid for Silent and Efficient Convection

Easy to Install on RO Reverse Osmosis and Filtered Drinking Water Systems

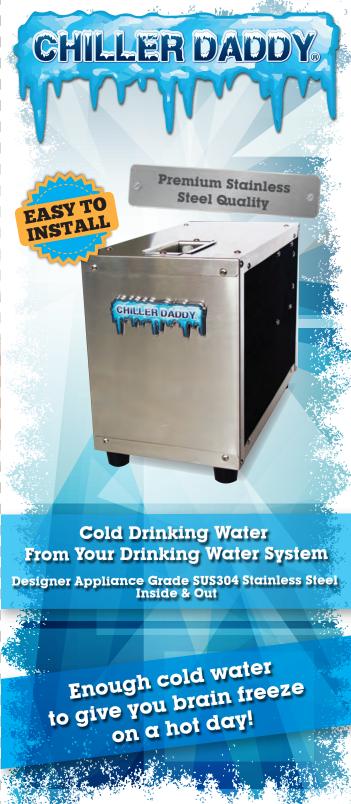
Premium Stainless
Steel Quality



Chiller Daddy® is a high output, heavy duty under sink drinking water chiller for home or office. Great for use with a Reverse Osmosis RO System or drinking water filtration system. Easy to install. Whisper quiet 3-way noise suppression system. SUS304 Stainless Steel inside and out.

Perfectly chilled water for big thirsts.

Contact:



What is Chiller Daddy®?

Chiller Daddy® Specifications

Chiller Daddy® FAQ



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Chiller Daddy ® CHL-501 Water Chiller Specifications

Model #:	CHL-501
Product Type:	Under Sink Water Chiller for Residential and Office Use
Product Dimensions:	L: 16" x W: 8" x H: 11.75" (406x203x300)
Product Weight:	23.75 lbs (10.8 KG)
Shipping Dimensions:	L: 20.87" x W: 13" x H: 15.35" (530x330x390)
Shipping Weight:	27.25lbs (12.5 KG)
Product Color:	Appliance Grade Designer Brushed Stainless Stee Cabinet
Application:	Chills Drinking Water for Residential and Office Use. Connects to RO Reverse Osmosis and Filtered Drinking Water Systems.
Warranty:	1-Year Non-Transferable Limited Manufacturer's Warranty *
Power:	110 Volts 60Hz 3 Prong Grounded Cord Attached 1.8A 140W - Motor-Compressor Thermally Protected
Certifications:	Conforms to UL Standard 399. Certified to CSA Standard C22.2 #s 60335-2-24 & 60335-1
Refrigerant Type:	R-134a 54g (1.9oz) Environmentally Friendly
Inlet Pressure:	15~100psi (0.10~0.69MPa) Optional Pressure Limiter Available For Use If Installation is Not On a Reverse Osmosis RO System or Over 100 PSI. 30-50 psi (factory preset to 40 PSI) Pressure Limiter Allows Adjustable Flow Rate to the Faucet.
Cold Water Output:	1.32 Gallons Per Hour (5 Liters 5L/H (<10C))
Tank:	SUS304 Stainless Steel 0.6 Gallon (2.3L)
Connections:	1/4" O.D. Stainless Steel Tubes In & Out
Cold Water Thermostat Temperature Range:	42 - 54°F Adjustable Thermostat - Factory Preset for Normal Use **
Shipping:	924 Per 40'HQ Container Non-Palletized 24 Per Pallet (40"x48"x76") Individually Prepackaged for Home Delivery Shipping.
UPC#:	850901003767

*Chiller Daddy® warranty contact

www.ChillerDaddy.com



Q: Does the chiller make ice?

A: No. Chiller Daddy® chills the drinking water to the perfect temperature for cool, thirst quenching

Q: Is the chiller noisy?

A: No. Chiller Daddy® has a whisper quiet 3-way noise suppression system.

Q: Does Chiller Daddy® purify the drinking water?

A: No. Chiller Daddy® chills the water after it has been treated by a Reverse Osmosis RO or filtered drinking water system. Chiller Daddy® chills the water to the perfect, refreshing temperature for drinking.

Q: Why is Chiller Daddy® made out of Stainless

A: We ask "Why Not?". Stainless Steel is well known as the best material for use in professional cooking, pharmaceuticals manufacturing and commercial food and beverage service. We think it makes sense to use the best. From the 304 stainless steel chiller tank and waterway to the brushed 304 stainless steel designer exterior cabinet. Chiller Daddy® even uses Stainless Steel nuts, bolts, washers, screws and drain cap. Premium quality down to the smallest details.

Q: Why is Chiller Daddy® the best choice for **Reverse Osmosis Systems?**

A: 100% 304 Stainless Steel waterway. Reverse Osmosis water should never contact copper, brass, many plastics and other materials. Chiller Daddy's® 100% 304 Stainless Steel waterway is perfect for

Reverse Osmosis water.

^{**} Temperature range may be affected by proper ventilation to allow heat to vent away from the chiller. {***} Chiller Daddy® reserves the right to change specifications and design without notice