Ideal Hot & Cold Tap Available Spring 2019



MSRP	UMRP
\$1,275	\$1,020

Specifications

Solid 316L Machined Stainless Steel Construction Forward rotating COMFORTFEEL™ lever handles Hot side lever is spring loaded for automatic shutoff 1/4 turn ceramic disk cartridges Spout rotates 360°

Laminar Ideal Flow-

Thermally insulated spout

Provides filtered (not included), hot water, 208°F max temperature $\,$

Provides filtered (not included), cold water (not chilled) Optional base ring included

8 5/8" fill height from deck to spout outlet

Total height 13 1/8"

1.8 GPM maximum flow rate

Maximum counter thickness 2 1/4" Minimum install hole diameter 1 3/8"

Compatible with reverse osmosis filtration systems

Limited Lifetime Mechanical and Finish Warranty

For use with full flow filtration unit

For use with Digital Instant Hot Water Tank (required)

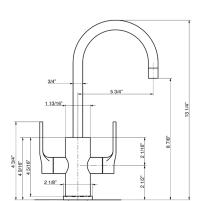


MSRP	UMRP
\$1,775	\$1,420

Construction

Solid 316L machined stainless steel construction Available in Polished, Matte, PVD Gun Metal Gray™, PVD Satin Black, PVD Brushed Gold, PVD Rose Gold Indoor & outdoor Limited Lifetime Warranty Made in Italy





Digital Instant Hot Water Tank Available Spring 2019

D IHWT SS



deal Hot Water Tank

MSRP	UMRP
\$595	\$476

Specifications

Digital control touch panel Adjustable temperature settings = 3° increments Seven preset temperatures = 167°-208°F Digital temperature control within 1-2° On/off button with vacation mode feature 1500 watt/120-volt ceramic encased rapid-recovery element 60 cups per hour capacity Standby reheat feature with low energy consumption 1W Standby reheat at 6° temperature-drop Built-in dry Burn and overheat sensors Built-in 60 psi RV with patented Baffe Fill System Encased element prevents limescale build-up Double venturi reduces faucet "dripping/spitting" Compatible with reverse osmosis filtration systems Space-saving 7.5" W x 7.5" D x 10.75" H Cabinet-side or floor-mount install options

Construction

304 stainless steel tank 0.6 USG (2.4 litres) Five Year Warranty UL Certified