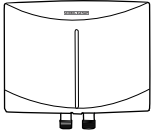


2020.2 MSRP FOR PLUMBING DISTRIBUTORS Effective June 1, 2020

MSRP

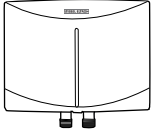
POINT-OF-USE TANKLESS ELECTRIC WATER HEATERS

Electro-mechanical models.

Mini™ Series				\$199.00
231045	Mini™ 2-1	120 v, 1.8 kW, single phase	Restricted to 0.32 gpm. Ships with 0.35 gpm aerator	
232098	Mini™ 2.5-1	120 v, 2.4 kW, single phase	Ships with 0.5 gpm aerator	
220816	Mini™ 3-1	120 v, 3.0 kW, single phase	Ships with 0.5 gpm aerator	
232099	Mini™ 3.5-1	120 v, 3.5 kW, single phase	Ships with 0.50 and 0.66 gpm aerator	
222039	Mini™ 4-2	240 v 3.5 kW / 208 v 2.6 kW, single phase	Ships with 0.50 and 0.66 gpm aerator	
220817	Mini™ 6-2	240 v 5.7 kW / 208 v 4.3 kW, single phase	Ships with 1.0 gpm aerator	

Thermostatic models, electronically controlled. For one or two taps.

Adding a Stiebel Eltron TLC Assembly to a Mini™-E will meet the requirements of UPC 413.1/ASSE 1070.
See TLC assemblies in Tankless Accessories.

Mini™-E Series				Factory Set Temperature \$299.00 Custom Set Temperature \$329.00
236011	Mini™-E 2-1	120 v, 1.8 kW, single phase	Restricted to 0.40 gpm. Ships with 0.35 gpm aerator	
236135*	Mini™-E 2.5-1	120 v, 2.4 kW, single phase	Ships with 0.5 gpm aerator	
236010	Mini™-E 3-1	120 v, 3.0 kW, single phase	Ships with 0.5 gpm aerator	
236136*	Mini™-E 3.5-1	120 v, 3.5 kW, single phase	Ships with 0.5 gpm aerator	
236009	Mini™-E 4-2	240 v 3.5 kW / 208 v 2.6 kW, single phase	Ships with 0.5 gpm aerator	
236008	Mini™-E 6-2	240 v 5.7 kW / 208 v 4.3 kW, single phase	Ships with (2) 0.5 gpm aerators and (1) 1.0 gpm aerator	

Mini™-E models are factory set for 100°F output.

Custom settings are available at 95, 96, 98, 101, 102, 103, 104, 105, 106, 108 °F (within the heating limits of the model).
Order custom set by specifying "XXXXXX-__F" when ordering. (Part number followed by temperature in Farenheit.)

POINT-OF-USE TANKLESS ELECTRIC WATER HEATERS

Electro-mechanical models.

DHC Classic Series

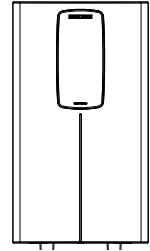
\$239.00

202646	DHC 3-1 Classic	120 V 3.0 kW, single phase	*
202647	DHC 3-2 Classic	240 V 3.3 kW / 208 V 2.5 kW, single phase	*
202648	DHC 4-2 Classic	240 V 3.8 kW / 208 V 2.9 kW, single phase	*
202649	DHC 4-3 Classic	277 V 4.5 kW, single phase	
202650	DHC 5-2 Classic	240 V 4.8 kW / 208 V 3.6 kW, single phase	
202651	DHC 6-2 Classic	240 V 6.0 kW / 208 V 4.5 kW, single phase	
202652	DHC 6-3 Classic	277 V 6.0 kW, single phase	
202653	DHC 8-2 Classic	240 V 7.2 kW / 208 V 5.4 kW, single phase	
202654	DHC 9-3 Classic	277 V 9.0 kW, single phase	
202655	DHC 10-2 Classic	240 V 9.6 kW / 208 V 7.2 kW, single phase	

*Ships with 0.5 gpm aerator

NEW

Next generation
DHC Classic
still with ultra-reliable
copper heating technology



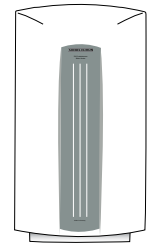
DHC Series

\$229.00

074050	DHC 3-1	120 V 3.0 kW, single phase	*
074052	DHC 3-2	240 V 3.3 kW / 208 V 2.5 kW, single phase	*
074053	DHC 4-2	240 V 3.8 kW / 208 V 2.9 kW, single phase	*
074051	DHC 4-3	277 V 4.5 kW, single phase	
074054	DHC 5-2	240 V 4.8 kW / 208 V 3.6 kW, single phase	
074424	DHC 6-2	240 V 6.0 kW / 208 V 4.5 kW, single phase	
074055	DHC 8-2	240 V 7.2 kW / 208 V 5.4 kW, single phase	
232204	DHC 9-3	277 V 9.0 kW, single phase	
074056	DHC 10-2	240 V 9.6 kW / 208 V 7.2 kW, single phase	

*Ships with 0.5 gpm aerator

DHC Series replaced
by DHC Classic
DHC Series sold while
existing inventory lasts



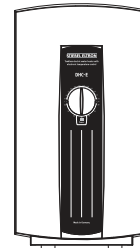
WHOLE HOUSE OR MULTIPLE TAPS TANKLESS ELECTRIC WATER HEATERS

Thermostatic models, electronically controlled.

Adding a Stiebel Eltron TLC Assembly to a DHC-E will meet the requirements of UPC 413.1/ASSE 1070.
See TLC assemblies in Tankless Accessories.

DHC-E

224201	DHC-E 8/10	240 v 7.2 kW / 208 v 5.4 kW, single phase 240 v 9.6 kW / 208 v 7.2 kW, single phase	\$319.00
DHC-E 8/10 is two models in one! Unit is switchable to 7.2 kW or 9.6 kW during installation.			
230628	DHC-E 12	240 v / 208 v 12.0 kW, single phase	\$339.00



TANKLESS ELECTRIC GAS OR ELECTRIC TANK BOOSTER

Electronically controlled.

MegaBoost

524201	MegaBoost	240 v 9.6 kW / 208 v 7.2 kW, single phase	\$389.00
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WHOLE HOUSE OR MULTIPLE TAPS TANKLESS ELECTRIC WATER HEATERS

Electronically controlled.

Tempra® white models replaced the gray models, and have additional features. The Tempra® Trend replaced the Tempra® B and has a digital display for accurate temperature delivery and maximum energy efficiency. The Tempra® Plus replaced the same named previous model. It has an enhanced digital display with monitors for cost savings and water flow, and two preset temperature memory keys. The Tempra® Plus continues to have Stiebel Eltron's German-patented industry-exclusive, Advanced Flow Control™.

Tempra®

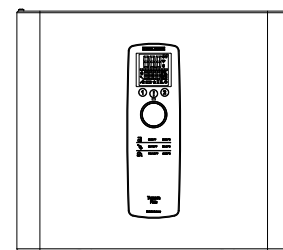
239213	Tempra® 12 Trend	208, 220-240 V, 12.0 kW, single phase	\$564.00
239219	Tempra® 12 Plus	208, 220-240 V, 12.0 kW, single phase	\$679.00
239214	Tempra® 15 Trend	208, 220-240 V, 14.4 kW, single phase	\$744.00
239220	Tempra® 15 Plus	208, 220-240 V, 14.4 kW, single phase	\$879.00
239215	Tempra® 20 Trend	208, 220-240 V, 19.2 kW, single phase	\$784.00
239221	Tempra® 20 Plus	208, 220-240 V, 19.2 kW, single phase	\$919.00
239216	Tempra® 24 Trend	208, 220-240 V, 24.0 kW, single phase	\$824.00
239222	Tempra® 24 Plus	208, 220-240 V, 24.0 kW, single phase	\$959.00
239217	Tempra® 29 Trend	208, 220-240 V, 28.8 kW, single phase	\$864.00
239223	Tempra® 29 Plus	208, 220-240 V, 28.8 kW, single phase	\$999.00
239218	Tempra® 36 Trend	208, 220-240 V, 36.0 kW, single phase	\$924.00
239225	Tempra® 36 Plus	208, 220-240 V, 36.0 kW, single phase	\$1059.00

ETL / C-ETL listed for USA / Canada. Made in Germany.

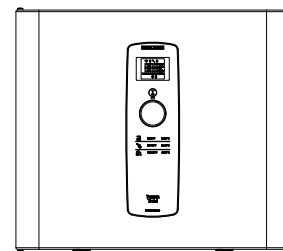
Tempra® models wired to 208 v single phase will output 75% of the 240 v rating.

Tempra® 29 & 36 models may be wired for balanced 3-phase 208 v.

Tempra® 15, 20, 24 models may be wired for unbalanced 3-phase 208 v.



Tempra® Plus Series
12 – 36 kW



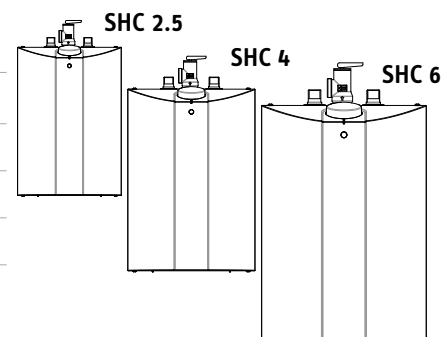
Tempra® Trend Series
12 – 36 kW

POINT-OF-USE MINI-TANK WATER HEATERS

With T&P valve, cord with plug.

SHC Mini-tank

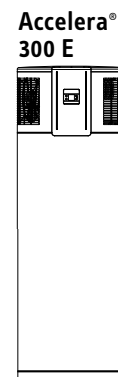
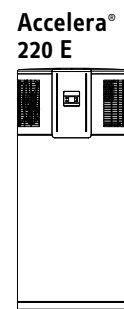
233219	SHC 2.5	2.5 gal., 120 v, 1.3 kW, single phase	\$219.00
234046	SHC 4	4 gal., 120 v, 1.3 kW, single phase	\$269.00
235089	SHC 6	6 gal., 120 v, 1.3 kW, single phase	\$319.00



HEAT PUMP WATER HEATERS

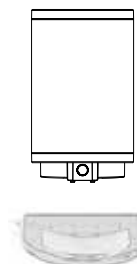
True heat pump water heater.

233058	Accelera® 220 E 240 v 58 gal., 2.15 kW max power input	\$2,999.00
233059	Accelera® 300 E 240 v 80 gal., 2.15 kW max power input	\$3,199.00



WALL-MOUNTED TANK WATER HEATERS

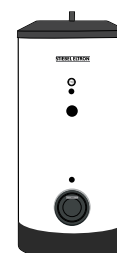
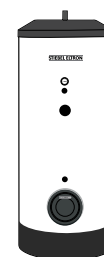
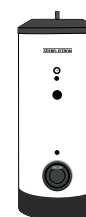
235968	PSH 20 Plus 21 gal., 240 v, 3.0 kW, single phase	\$749.00
235969	PSH 30 Plus 32 gal., 240 v, 3.0 kW, single phase	\$799.00
328651	PSH Plus Drain Pan wall-mounted	\$69.00



DOMESTIC HOT WATER STORAGE TANKS

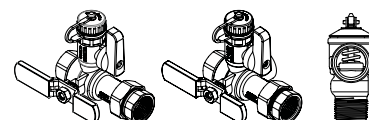
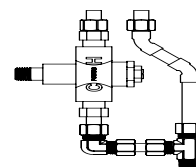
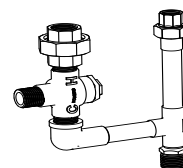
For solar thermal, geothermal, or indirectly-fired applications.

234110	SB 300 E 79 gal., single coil, integral resistance element	\$2099.00
234111	SB 400 E 106 gal., single coil, integral resistance element	\$2499.00
221219	SBB 300 S 81 gal., single coil	\$1999.00
187873	SBB 300 Plus 81 gal., dual coil	\$2299.00
187874	SBB 400 Plus 109 gal., dual coil	\$2499.00
187875	SBB 600 Plus 163 gal., dual coil	\$2699.00



TANKLESS ACCESSORIES

502346	Mini™-E TLC Assembly	\$290.00
	UPC 413.1 compliant temperature limiting control for Mini™-E, completely assembled, includes ASSE 1070 mixing valve	
581012	DHC-E TLC Assembly	\$290.00
	UPC 413.1 compliant temperature limiting control for DHC-E, completely assembled, includes ASSE 1070 mixing valve	
550457	ASSE 1070 Mixing Valve for Mini™-E	\$99.00
	3/8" comp. mixing valve alone for Mini™-E	
550455	ASSE 1070 Mixing Valve for DHC-E	\$99.00
	1/2" mixing valve alone for DHC-E	
540444	Lead-free Brass Isolation Valve Kit	\$139.00
	Cold inlet & hot outlet isolation valves, pressure relief valve	
540000	Flow-aide Tankless Descaling Kit	\$275.00
	3.5 Gal. bucket, 350 GPH pump, 2 5' rubber hoses, 1 qt. fluid	
540002	Flow-aide Fluid Refill	\$39.00
	1 quart	
692442	Scale TAC-ler	\$489.00
	6 GPM water conditioner for scale prevention, includes 1 cartridge	
692443	Replacement Scale TAC-ler Cartridge	\$289.00
	Cartridges have approximate 2-year life	



ELECTRIC SPACE HEATERS

Surface mounted.

CK Trend fan heater \$149.00

236304	CK 150-1 Trend	120 v, 1.5 kW, single phase
236305	CK 200-2 Trend	240 v / 208 v, 2.0 kW, single phase

CK fan heater \$185.00

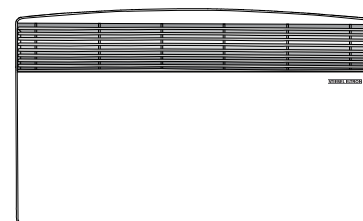
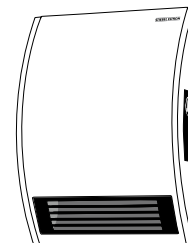
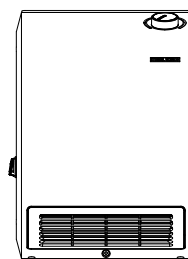
074058	CK 15E	120 v, 1.5 kW, single phase
074057	CK 20E	240 v / 208 v, 2.0 kW, single phase

CKT fan heater with timer \$205.00

230345	CKT 15E	120 v, 1.5 kW, single phase
230346	CKT 20E	240 v / 208 v, 2.0 kW, single phase

CNS-E convection heater

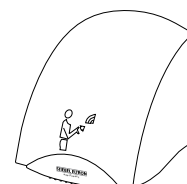
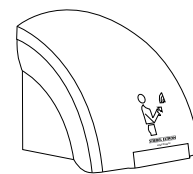
231543	CNS 100-2 E	240 v / 208 v, 1.0 kW, single phase	\$174.00
231544	CNS 150-2 E	240 v / 208 v, 1.5 kW, single phase	\$199.00
231545	CNS 200-2 E	240 v / 208 v, 2.0 kW, single phase	\$224.00
231546	CNS 240-2 E	240 v / 208 v, 2.4 kW, single phase	\$249.00
233586	CNS 100-1 E	120 v, 1.0 kW, single phase	\$174.00
233587	CNS 150-1 E	120 v, 1.5 kW, single phase	\$199.00



TOUCHLESS AUTOMATIC HAND DRYERS

Ultra-quiet.

Galaxy™	Alpine white ABS plastic housing	\$225.00
073009	Galaxy™ 1 120 v, 1.85 kW, single phase	
073010	Galaxy™ 2 240 v / 208 v, 2.0 kW, single phase	
Galaxy™ M	Aluminum alloy housing with alpine white powder coat finish	\$295.00
073724	Galaxy™ M 1 120 v, 1.85 kW, single phase	
073725	Galaxy™ M 2 240 v / 208 v, 2.0 kW, single phase	
Galaxy™ M	Aluminum alloy housing with metallic finish	\$315.00
073724-	Galaxy™ M 1 120 v, 1.85 kW, single phase	
073725-	Galaxy™ M 2 240 v / 208 v, 2.0 kW, single phase	
Insert S for Silver Metallic or G for Charcoal Gray Metallic		



High speed.

Ultronic™	Aluminum alloy housing with alpine white powder coat finish	\$299.00
231585	Ultronic™ 1 W 120 v, 0.985 kW, single phase	
231587	Ultronic™ 2 W 240 v / 208 v, 1.0 kW, single phase	
Ultronic™	Aluminum alloy housing with stainless steel metallic finish	\$459.00
231584	Ultronic™ 1 S 120 v, 0.985 kW, single phase	
231586	Ultronic™ 2 S 240 v / 208 v, 1.0 kW, single phase	



Products can be mixed in one order to get to a lower price bracket, or to get prepaid shipping. A \$75.00 crating charge applies to SBB 300 and SBB 400 tanks only. There is no crating charge for the Accelera®, SB-E tanks, or the SBB 600 tank. The Accelera®, SB-E tanks, and SBB tanks are always FOB West Hatfield.