



RESIDENTIAL PRODUCTS

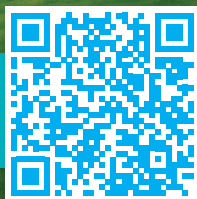
PRICE GUIDE

Geothermal Heating and Cooling Comfort Systems

Part#: RP103

Effective: July 1, 2026

Supersedes all others



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WHY CLIMATEMASTER?

For over 65 years, ClimateMaster® has been delivering innovative products focused on enhancing business and home environments around the world. As the world's largest and most progressive leader in the water-source and geothermal heat pump industry we are committed to excellence - not only in the design and manufacture of our products, but in our people and services.

MADE IN THE USA

All of ClimateMaster's 610,000 square feet in facilities operate in Oklahoma City, Oklahoma, which means ClimateMaster units are manufactured in the United States using American labor. While the trend nationally is to outsource labor outside the United States, ClimateMaster has made the commitment to remain proudly American made.

Geothermal Water-to-Air

Trilogy® Low-GWP Packaged Systems

Trilogy 45 (SQ) Variable-Speed Series

Trilogy 45 (SV) Variable-Speed Series

Tranquility® Low-GWP Packaged Systems

Tranquility 30 (SE) Premier 2-Stage Series

Tranquility 24 (SZ) Versatile 2-Stage Series

Tranquility 30 Premier Split Systems

Tranquility 30 (SJ) Premier Indoor Split Series

Tranquility 30 (SP) Premier Outdoor Split Series

Tranquility 30 (SA) Premier Air Handler

Tranquility 30 (SK) Premier Cased Coil

Geothermal Water-to-Water

Tranquility Low-GWP Water-to-Water Systems

Tranquility 24 (SW) Water-to-Water Series

CLIMATEMASTER DESIGN

From concept to product, ClimateMaster's Integrated Product Development Team brings a fusion of knowledge and creativity that is unmatched in the industry today. Drawing from every aspect of our business: Engineering, Sales, Marketing, and Manufacturing, our Development Team has created some of the most advanced, efficient, and versatile products available.

INNOVATION, CONCEPT, NEEDS

Great products are born from necessity. Whether it is a need to reduce sound, fit in a smaller space, make easier to service, achieve better efficiencies, or due to changing technologies, or new government regulations, ClimateMaster leads the industry in advancing the form, fit and function of water-source and geothermal heat pumps. Our Design Team continually strives for even the slightest improvement to our products. It is this continual drive for excellence that sets ClimateMaster apart from all other manufacturers.

THE FUTURE OF CLIMATEMASTER

Our long history of innovation has paved the way for future endeavors with a solid platform of success. Growing markets in Europe and Asia demand a different way of not only manufacturing our products, but also successfully marketing them. In looking ahead, we continually strive for better processes, better designs, and better innovations that will keep ClimateMaster as the global leader in water-source and geothermal heat pumps.

ADVANTAGE EXCLUSIVES

As an innovation leader, ClimateMaster brings industry firsts, as well as industry exclusives, to our family of products.

Standard Residential Warranty Overview

Residential
Pricing
Guide

ClimateMaster residential class heat pumps are backed by a ten-year limited warranty on all unit parts, including the following accessories when installed with ClimateMaster units: "Flow Control" pump (pump only), Thermostats, Electric Heater Components, and iGate 2 Smart Tank. See ClimateMaster's Limited Express Residential Warranty Certificate RP851 for specific coverage and limitations.

ClimateMaster goes even further to back up its commitment to quality by including a service labor allowance for the first five years on unit parts, thermostats, auxiliary electric heaters, and geothermal pumping modules.

This optional warranty offers additional length of term protection to the consumer by offsetting service labor costs for 10 years.

See the schedule below for the allowance amounts and term of coverage. To order this warranty, complete the application and submit to your distributor. This coverage must be purchased within 90 days of unit installation. See Limited Express Extended Labor Warranty Certificate RP852 for details.

Distributor Note: The Optional Extended Factory Service Labor Allowance Warranty is ordered on the Business Center using the EWOSL part number. Contact your Customer Experience Team if you need any assistance.

Replacement / Repair Labor Allowance Schedule:

Replacement / Repair Labor Allowance Schedule:	Labor Allowance Dollars	Allowance Term	
		Standard ²	EWOSL
Water coil replacement	\$570.00	5 Years	10 Years
Compressor replacement	\$475.00	5 Years	10 Years
Air coil replacement	\$475.00	5 Years	10 Years
Hot water generator coil replacement	\$380.00	5 Years	10 Years
Reversing valve body replacement	\$380.00	5 Years	10 Years
Expansion valve replacement	\$285.00	5 Years	10 Years
ClimaDry® II coil replacement	\$285.00	5 Years	10 Years
Refrigerant leak or restriction (brazing required)	\$237.50	5 Years	10 Years
Service valve replacement (split unit)	\$190.00	5 Years	10 Years
Pressure switch replacement	\$190.00	5 Years	10 Years
Blower motor replacement	\$142.50	5 Years	10 Years
Water leak repair - loop circuit	\$142.50	5 Years	10 Years
Water pump or valve replacement - loop circuit	\$142.50	5 Years	10 Years
Water leak repair - hot water circuit	\$95.00	5 Years	10 Years
Water pump replacement - hot water	\$95.00	5 Years	10 Years
Main control board replacement	\$95.00	5 Years	10 Years
Blower wheel replacement	\$95.00	5 Years	10 Years
Noise repair	\$95.00	5 Years	10 Years
All other warranty component replacements	\$47.50	5 Years	10 Years
Additional Allowances			
Diagnostic allowance	\$47.50	5 Years	10 Years
Travel allowance 25 miles or less, one way	\$47.50	5 Years	10 Years
Travel allowance over 25 miles, one way	\$95.00	5 Years	10 Years
Refrigerant allowance - R-410A & R-454B	data plate ¹	5 Years	10 Years

1. Allow up to data plate charge at \$12.50/lb
2. Same time period as covered repair or replacement

ClimateMaster works continually to improve its products. As a result, the design and specifications of each product at the time for order may be changed without notice and may not be as described herein. Please contact ClimateMaster's Customer Service Department at 1-405-745-6000 for specific information on the current design and specifications. Statements and other information contained herein are not express warranties and do not form the basis of any bargain between the parties, but are merely ClimateMaster's opinion or commendation of its products. We are a proud supporter of the Geothermal Exchange Organization - GEO. For more information visit geoexchange.org | Engineered and Assembled in USA

Standard Residential Warranty Overview

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SERVICE LABOR ALLOWANCE NOTES:

1. All allowances requiring entry into or repair of the refrigerant circuit includes evacuation, reclaim, recharge and drier change
2. Allowance for compressor replacement includes cleanup, evacuation, reclaim, recharge and drier change
3. Noise repair paid only when due to internal component failure, malfunction, or misalignment
4. Diagnostic allowance will be paid only in conjunction with a covered replacement or repair
5. Only one (1) travel allowance will be paid in conjunction with a covered replacement or repair
6. Claims with multiple component replacements:
 - Most significant component will receive allowance per schedule above
 - Each additional component will receive an allowance of 0.5 hours
7. Allowed hours are total man-hours

Standard Limited 10 Year Warranty RP851



Standard Limited 10 Year Warranty with Extended Labor Allowance RP582



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TRANSPORTATION COSTS

Freight Terms & Charges

All freight from ClimateMaster is FOB.

FOB is when the buyer accepts the title of the goods at the shipment point and assumes all risk once the seller ships the product. The buyer is responsible if the goods are damaged or lost in transit.

Freight is not included for any unit or accessory. Freight for UNITS and Accessories ORDERED WITH UNITS is FOB; see Table 1. Freight within the 48 contiguous states will be prepaid via ClimateMaster's designated carrier and charged according to Table 2. Alaska, Hawaii, and Mexico shipments are FOB and charged, according to Table 2, to the U.S. Border or Port. Any associated duties, taxes, etc., will be at the customer's expense. Partial orders, shipment requests, and/or orders with multiple release dates will be priced based on the number of units per release.

ClimateMaster may bill for additional fees passed by the carrier. This includes but is not limited to new construction site charges, Saturday deliveries, lift gate charges, cancellation of direct trucks, shipment re-consignment/ship to address changes, special vertical stack cabinet release methods, or partial order shipment requests. Any additional special shipping requests above need to be reviewed with your Customer Experience team.

Delivery

ClimateMaster cannot GUARANTEE delivery to job sites for arrival on a specific date or time. If the customer requires deliveries on an exact date, we recommend delivery to a rigger yard to allow local coordination to the job site.

Freight Insurance

Effective May 3, 2021, ClimateMaster will provide limited freight insurance on each shipment. For more information or how to report a freight claim, please contact your customer experience representative at 800-299-9747.

Cancellations

All orders are subject to the cancellation charges in Table 3. For expedited orders or special product requests, 100% cancellation charges will apply (see next page).

Table 1: Shipping Origin

Product	Shipping Origin
All Units and Accessories	FOB ClimateMaster Factory Oklahoma City, OK

Table 2: Freight Cost

Number of Units	Freight Per Unit ¹
1	\$266
2-5	\$228
6-15	\$167
16-24	\$137
25-39	\$128
40+	\$115

1. Per unit charges are limited to deliveries to a distributor's warehouse or rigger yard.

Table 3: Cancellation

Cancellation Date - working days -	Cancellation Charge
Within the same week	0%
5 - 10 days	25%
Greater than 10 days, less than 50% of quoted lead time	50%
Greater than 1/2 quoted lead time	100%

CLIMATEMASTER RESIDENTIAL QUICK SHIP PROGRAM GUIDELINES

The Residential Quick Ship program is available to provide our customers with reduced lead times on the most popular equipment models. ClimateMaster has invested in a dedicated manufacturing materials inventory and a streamlined scheduling and order fulfillment process to ensure on-time delivery of this expanded Quick Ship offering. Standard lead times are accessible from the Business Center and updated regularly. Product availability typically ranges between 6–8 weeks and depends on plant loading. To better serve our customers, 2- or 3-week ship cycle options are available for the following units.

Lead Time	Order Designation	Quick Ship Fee
2 Weeks	QSR2	20%
3 Weeks	QSR3	15%

Other Details/ QS Program Guidelines:

- Be sure to order by 2:00 pm Central Time to ensure same-day entry.
- Production on Quick Ship orders will begin the following business day after placing an order. Change orders will not be accepted once the order is released to production.
- Lead time starts when ClimateMaster receives a credit-cleared, released order.
- The standard program limits orders to a daily maximum of four units per order per customer daily. In ANY instance where more is required, please contact your Customer Experience Team.
- All products listed above are eligible for Quick Ship, including all options.
- If Quick Ship is needed for a product not listed above, contact your Customer Experience Team for assistance. ClimateMaster will consider exceptions on a case-by-case basis depending on the materials and manufacturing capacity availability.
- Non-qualifying unit models requested for improved ship dates that do not fall within the 2- or 3-week QS guidelines are subject to an expedited fee. Please reach out to your Customer Experience team for accommodation.
- Customer Experience will contact you in advance with a revised ship date and adjusted pricing if unexpected production delays occur.
- **Canceled orders will be charged a 100% cancellation fee.**

Terms and Conditions

CLIMATEMASTER, INC. TERMS AND CONDITIONS

1. Orders shall not be binding upon Climate Master, Inc, a Delaware corporation (hereinafter referred to as "CM") unless accepted by an authorized representative of CM at its office in Oklahoma City, Oklahoma. No distributor, sales representative or any other person or entity (except authorized employees of CM at its office in Oklahoma City, Oklahoma) has any authority whatsoever to bind CM to any representation or agreement of any kind.

2. CM does not build items to plans and specifications. CM agrees to furnish only the items as described in CM's acknowledgment unless CM's office in Oklahoma City, Oklahoma has previously received and accepted, in writing, approved submittals from Purchaser.

3. Prices acknowledged are firm only if Purchaser releases the goods covered by this order for immediate production by CM within thirty (30) days from the date of Purchaser's initial offer to purchase and for shipment by CM within CM's estimated shipping date, unless otherwise agreed to in writing by CM at its office in Oklahoma City, Oklahoma. If Purchaser does not meet the terms and conditions of this paragraph, the prices are subject to escalation to those prices in effect at time of shipment without notice to Purchaser.

4. All prices are F.O.B. CM's factory, unless otherwise agreed by CM in writing; and all payments and prices shall be in U.S.A. dollars.

5. If goods are released for production but CM is prevented by the Purchaser from shipping upon completion or by CM's estimated shipping date, whichever is later, CM may at its option, in addition to all other remedies, invoice Purchaser to be payable within thirty (30) days and store the goods at Purchaser's sole expense.

6. Title to and risk of loss to the goods passes to the Purchaser F.O.B. CM's factory.

7. Disclaimer

It is expressly understood that unless a statement is specifically identified as a warranty, statements made by CM or its representatives relating to CM's products, whether oral, written or contained in any sales literature, catalog or this agreement, are not express warranties and do not form a part of the basis of the bargain, but are merely CM's opinion or commendation of CM's products. EXCEPT AS SPECIFICALLY SET FORTH HEREIN, THERE IS NO EXPRESS WARRANTY AS TO ANY OF CM'S PRODUCTS. CM MAKES NO WARRANTY AGAINST LATENT DEFECTS. CM MAKES NO WARRANTY OF MERCHANTABILITY OF THE GOODS OR OF THE FITNESS OF THE GOODS FOR ANY PARTICULAR PURPOSE.

8. CM warrants CM products purchased and retained in the United States of America and Canada to be free from defects in material and workmanship under normal use and maintenance as follows: (1) All complete air conditioning, heating and/or heat pump units built or sold by CM for twelve (12) months from date of unit start-up or eighteen (18) months from date of shipment (from factory), whichever comes first; (2) Repair and replacement parts, which are not supplied under warranty, for ninety (90) days from date of shipment (from factory). Extended warranties on compressors or refrigerant circuit parts are available for an additional price; however, no extended warranty shall apply to any order unless such extended warranty is specifically referenced in CM's acknowledgement. Any extended warranty is subject to the provisions, limitations and exclusions of these terms and conditions.

All parts must be returned to CM's factory in Oklahoma City, Oklahoma, freight prepaid, no later than sixty (60) days after the date of the failure of the part; if CM determines the part to be defective and within CM's Limited Express Warranty, CM shall, when such part has been either replaced or repaired, return such to a factory recognized dealer, contractor or service organization, F.O.B. CM's factory, Oklahoma City, Oklahoma, freight prepaid. The warranty on any part repaired or replaced under warranty expires at the end of the original warranty period. For information and warranty service contact:

ClimateMaster, Inc.
Customer Service
7300 SW 44th St.
Oklahoma City, OK 73179
(405) 745-6000

This warranty does not cover and does not apply to: (1) Air filters, fuses, refrigerant, fluids, oil; (2) Products relocated after initial installation; (3) Any portion or component of any system that is not supplied by CM, regardless of the cause of the failure of such portion or component; (4) Products on which the unit identification tags or labels have been removed or defaced; (5) Products on which payment to CM is or has been in default; (6) Products which have defects or damage which result from improper installation, wiring, electrical imbalance characteristics or maintenance; or are caused by accident, misuse or abuse, fire, flood, alteration or mis-application of the product; (7) Products which have defects or damage which result from a contaminated or corrosive air or liquid supply, operation at abnormal temperatures, or unauthorized opening of refrigerant circuit; (8) mold, fungus or bacteria damages; (9) Products subjected to corrosion or abrasion; (10) Products manufactured or supplied by others; (11) Products which have been subjected to misuse, negligence or accidents; (12) Products which have been operated in a manner contrary to CM's printed instructions; or (13) Products which have defects, damage or insufficient performance as a result of insufficient or incorrect system design or the improper application of CM's products.

CM is not responsible for: (1) The cost of any fluids, refrigerant or other system components, or associated labor to repair or replace the same, which is incurred as a result of a defective part covered by CM's Limited Express Warranty; (2) The costs of labor, refrigerant, materials or service incurred in removal of the defective part, or in obtaining and replacing the new or repaired part; or, (3) Transportation costs of the defective part from the installation site to CM or of the return of any part not covered by CM's Limited Express Warranty.

LIMITATION: This Limited Express Warranty is given in lieu of all other warranties. If, notwithstanding the disclaimers contained herein, it is determined that other warranties exist, any such express warranty, including without limitation any express warranties or

any implied warranties of fitness for particular purpose and merchantability shall be limited to the duration of the Limited Express Warranty.

9. Limitation of Remedies

In the event of a breach of the Limited Express Warranty, CM will only be obligated at CM's option to repair the failed part or unit or to furnish a new or rebuilt part or unit in exchange for the part or unit which has failed. If after written notice to CM's factory in Oklahoma City, Oklahoma of each defect, malfunction or other failure and a reasonable number of attempts by CM to correct the defect, malfunction or other failure and the remedy fails of its essential purpose, CM shall refund the purchase price paid to CM in exchange for the return of the sold good(s). Said refund shall be the maximum liability of CM. THIS REMEDY IS THE SOLE AND EXCLUSIVE REMEDY OF THE BUYER AGAINST CM FOR THE BREACH OF CONTRACT, FOR THE BREACH OF ANY WARRANTY OR FOR CM'S NEGLIGENCE OR IN STRICT LIABILITY.

10. Limitation of Liability

CM shall have no liability for any damages if CM's performance is delayed for any reason or is prevented to any extent by any event such as, but not limited to any war, civil unrest, government restrictions or restraints, strikes, or work stoppages, fire, flood, accident, shortages of transportation, fuel, material or labor, acts of God or any other reason beyond the sole control of CM. CM EXPRESSLY DISCLAIMS AND EXCLUDES ANY LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGE IN CONTRACT, FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, OR IN TORT, WHETHER FOR CM's NEGLIGENCE OR AS STRICT LIABILITY.

11. CM shall have no system design, application or maintenance responsibility or responsibility for mold, fungus or bacteria to Purchaser or any other third party.

12. All sales, goods and services, use, excise, value added, transportation, privilege, occupational consumption, storage, document, transaction or other taxes which may be levied by any taxing authority as a result of this transaction shall be paid by the Purchaser.

13. Unless otherwise agreed to in writing by CM any technical data furnished in conjunction with this order and not obtainable from another source shall not be duplicated, used, or disclosed in whole or in part for any purpose other than to evaluate this order.

14. CM shall have no liability or other obligation hereunder, if CM's performance is delayed for any reason or is prevented to any extent by any event such as, but not limited to, any act of God, strike or work stoppage, fire, flood, accident, allocation, or other controls of Government authorities, shortages of transportation, fuel, material or labor, or any other cause beyond CM's sole control. Any shipping date stated by CM is CM's best estimate but CM makes no guarantee of shipment by any such date and shall have no liability or other obligation for failure to ship on such date, regardless of cause.

15. Payment terms are net thirty (30) days from date of shipment on approved credit. One and one half percent (1 ½%) per month (18% annual rate) may be charged on past due accounts or the highest rate permitted by applicable law, whichever is lesser. In the event the account is placed for collection, Purchaser shall be responsible for all reasonable attorneys fees or costs on a solicitor and client basis, plus all other costs and expenses incurred by CM in securing payment.

16. Purchaser shall not cancel the contract without prior written consent of an authorized representative of CM at its offices in Oklahoma City, Oklahoma. In the event Purchaser cancels the contract with the prior written consent of CM after the Purchaser's offer to purchase is received and acknowledged in writing, CM shall be entitled to receive from Purchaser CM's cost incurred to time of cancellation plus a reasonable allowance for overhead and profit.

17. Purchaser shall not assign any of its interest or rights under this agreement without written consent of CM.

18. CM will protect all its lien rights. CM will not furnish lien waivers or releases until CM receives payment, in full, at its office in Oklahoma City, Oklahoma from Purchaser for the goods covered by this order. There is no authorized retainage for any reason.

19. This Agreement shall be construed, and the rights and liabilities of the parties hereunder shall be determined in accordance with the laws of the State of Oklahoma. If it shall be found that any portion of this agreement violates any particular law of the United States or any state in the United States having jurisdiction or, if applicable, any law of Canada or any province or territory in Canada having jurisdiction, such portion of the agreement shall be of no force and effect in that political unit, division or sub-division in which they are illegal or unenforceable and the agreement shall be treated as if such portion or portions had not been inserted. In the event that any dispute or disagreement in connection with any order should arise or exist between Purchaser and CM, jurisdiction and venue for any legal action shall be, if CM so elects, exclusively in the state or federal courts in Oklahoma County, Oklahoma. The statute of limitations on any claim of the Purchaser against the CM shall be one (1) year from the date the cause of action occurs.

20. Without regard to any other agreement, all obligations of Purchaser to CM shall become immediately due and payable if Purchaser becomes insolvent or if Purchaser does not make payments when due or breaches any other agreement or fails to perform any obligation.

21. All orders are expressly limited and made conditional upon acceptance by Purchaser of the terms and conditions set forth above without change. There shall be no understandings, agreements, or obligations (outside these terms and conditions) unless specifically set forth in writing and accepted by signature of an authorized representative of CM in Oklahoma City, Oklahoma.

22. The parties hereto have requested that these presents and all judicial proceedings relating thereto be drafted in English. Les parties aux présentes ont demandé à ce que les présentes et toutes procédures judiciaires y afférentes soient rédigées en anglais.

Tranquility Low-GWP Packaged Systems Comparison

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Guide



Tranquility 30 (SE)
Premier Single- and Two-Stage Series



Tranquility 24 (SZ)
Versatile Two-Stage Series

Tranquility® Low GWP Packaged Systems Comparison

● – Standard ○ – Optional		Tranquility SE	Tranquility SZ
Efficiency	Cooling	29.7 EER	24.9 EER
	Heating	5.0 COP	4.2 COP
ENERGY STAR® Designation		Most Efficient	Most Efficient
Compressor		Two-Stage	Two-Stage
Communicating System		iGate® 2 DXM2.6 Advanced Communicating Controls	
Advanced Monitoring and Diagnostics		●	●
Wi-Fi Communicating Thermostat		○	○
Hot Water Generation		○	○
		Supplemental	Supplemental
ClimaZone Communicating Zoning		○	○
Front Panels		Stainless Steel	Powder Coated
Air Filter		2" MERV 11	1" MERV 8
vFlow® Internal Variable Water Flow		○	○
Indoor Fan	Variable Speed	●	●
Configuration	Vertical Upflow	○	○
	Horizontal	○	○
	Vertical Downflow	○	○
Air Coil		Tin-Plated ¹	Tin-Plated
Swing Out Control Box		●	●
Warranty: 10-Year Parts; 5-Year Labor Allowance		●	●
Warranty: 10-Year Parts; 10-Year Labor Allowance		○	○

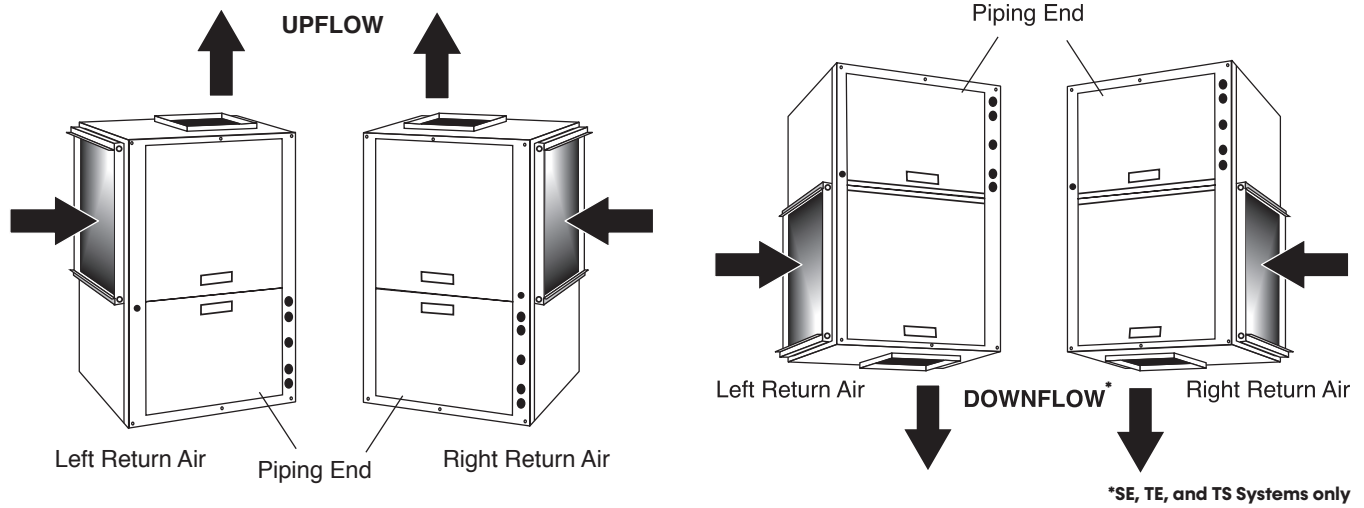
NOTES:

1. SE024-048 uses aluminum Microchannel coil

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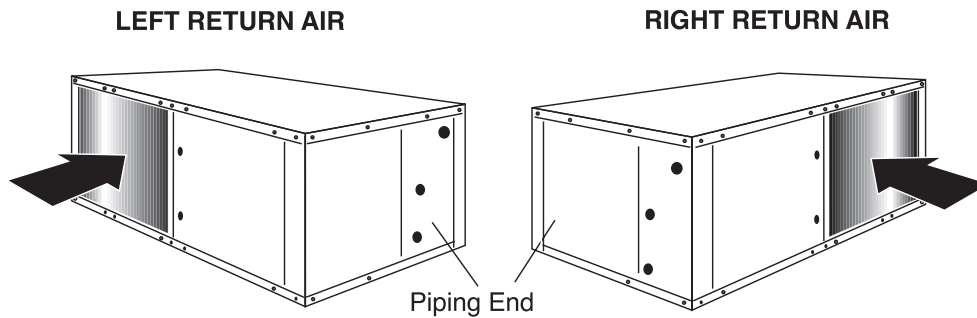
Airflow Configurations

Vertical Configuration

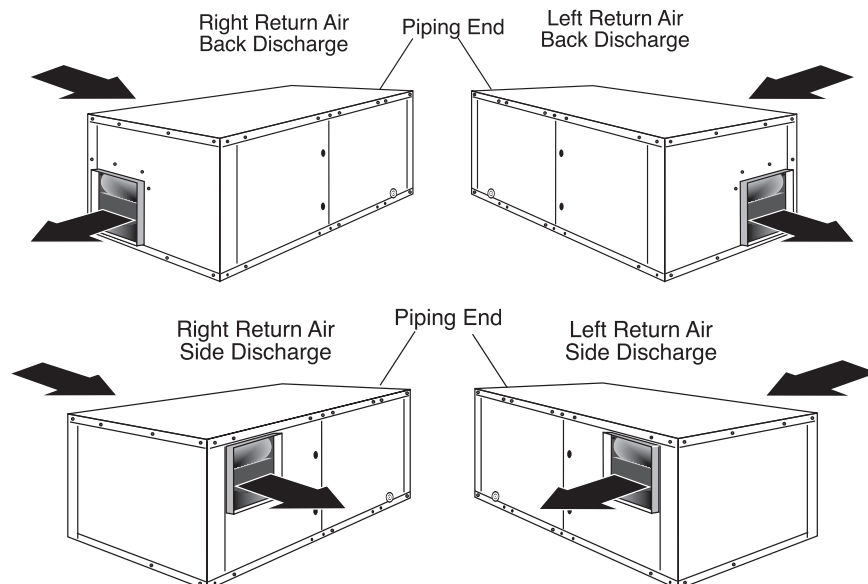


Horizontal Configuration

Return Options



Discharge Configuration





TRILOGY 45 (SQ) VARIABLE-CAPACITY SERIES

The revolutionary new Trilogy 45 (SQ) Variable-Capacity Series utilizes variable-speed technology to provide an extremely wide range of heating and cooling capacities with the ability to perfectly match loads to as low as 30% of maximum. In addition, the Trilogy SQ includes patented Q-mode® technology saves an additional 80% on hot water production by producing year-round domestic hot water on demand, even when space conditioning is not required at over 500% efficiency. Q-mode also delivers FREE cooling, when the system is simultaneously cooling and generating hot water.

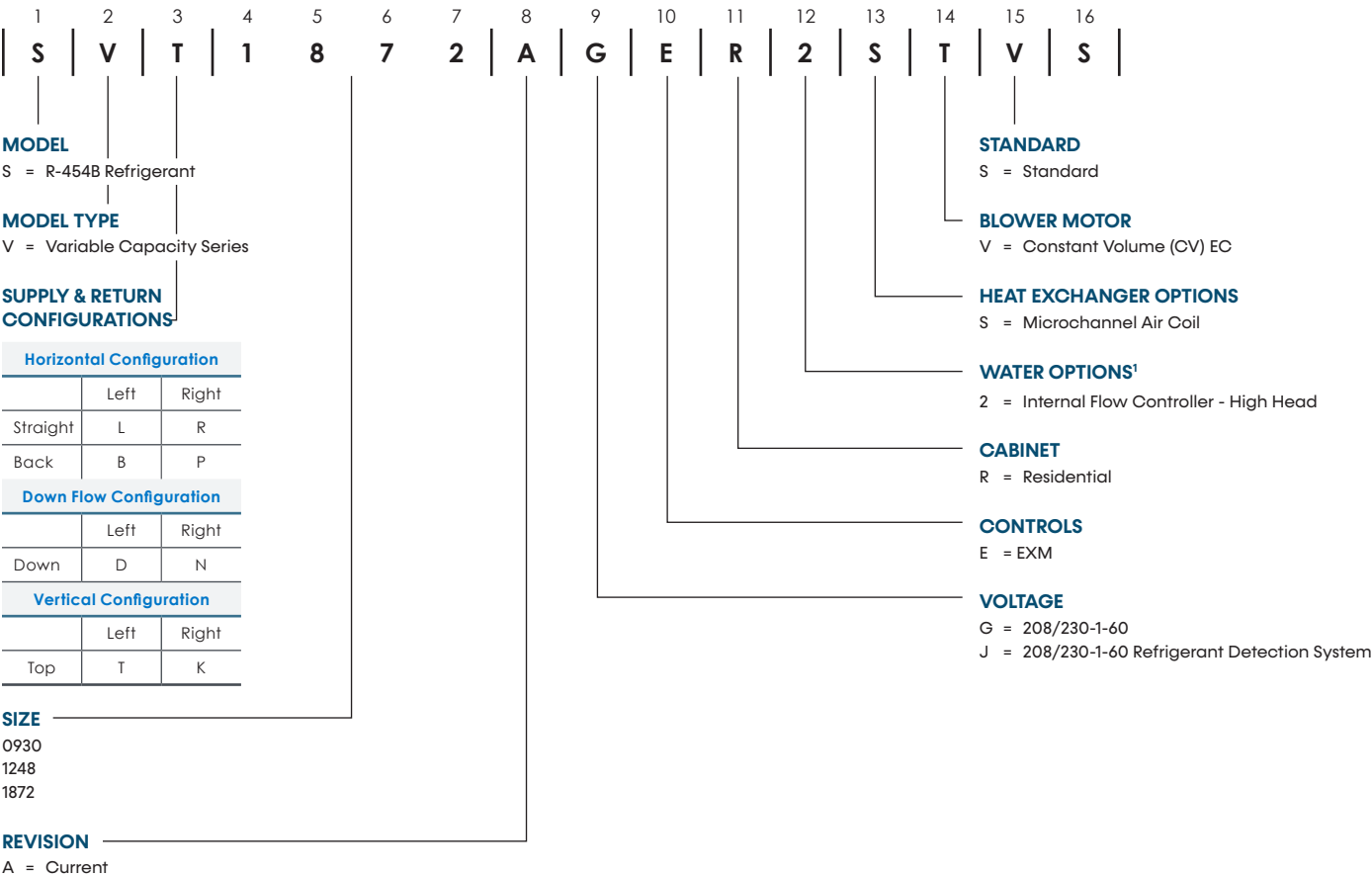
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Trilogy Low-GWP Packaged Systems

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Tranquility 45 (SQ) Variable-Capacity Series

Model Nomenclature



NOTES:
1. Flow controller comes standard with variable speed pump with check valve, flushing valve, and expansion tank.

Trilogy Low-GWP Packaged Systems

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Pricing
Guide

SQ Vertical Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$22,330	\$25,759	\$26,803
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03			\$31
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	iGate 2 Smart Tank ²	50 Gallon	AWS050AW1245SB	\$4,289		
		85 Gallon	AWS085AW1245SB	\$5,096		
		105 Gallon	AWS105AW1245SB	\$5,451		
	Unit Pad (Qty 1)	AUGSP2732		\$170	\$170	\$170
	Unit Pad (Qty 5)	S84P0085N01		\$814		
	Packaged Unit Stand (Qty 1)	ACSVAMBS1		\$763	\$763	
		ACSVALBS1				\$786
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance ¹	EWOSL4		\$994	\$994	\$994

- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Trilogy Low-GWP Packaged Systems

Residential
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SQ Horizontal Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$22,330	\$25,759	\$26,803
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03		\$31	
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	iGate 2 Smart Tank²	50 Gallon	AWS050AW1245SB	\$4,289		
		85 Gallon	AWS085AW1245SB	\$5,096		
		105 Gallon	AWS105AW1245SB	\$5,451		
	Secondary Drain Pan (Qty 1)	ASDPADBSC		\$1,046	\$1,046	
		ASDPABBSC				\$956
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance¹	EWOSL4		\$994	\$994	\$994

- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Trilogy Low-GWP Packaged Systems

Residential
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Guide

SQ Downflow Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$22,330	\$25,759	\$26,803
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03			\$31
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	iGate 2 Smart Tank²	50 Gallon	AWS050AW1245SB	\$4,289		
		85 Gallon	AWS085AW1245SB	\$5,096		
		105 Gallon	AWS105AW1245SB	\$5,451		
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance¹	EWOSL4		\$994	\$994	\$994

- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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TRILOGY 45 (SV) VARIABLE-CAPACITY SERIES

ClimateMaster has achieved an efficiency breakthrough with the introduction of the Trilogy 45 (SV) Variable-Capacity Series, the first geothermal heat pump ever certified by the Air Conditioning, Heating, and Refrigeration Institute (AHRI) to exceed 45 EER at ground-loop (GLHP) conditions. The revolutionary new Trilogy SV variable-speed technology to provide an extremely wide range of heating and cooling capacities with the ability to perfectly match loads to as low as 30% of maximum.

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Trilogy Low-GWP Packaged Systems

Tranquility 45 (SV) Variable-Capacity Series

Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
S	V	T	1	8	7	2	A	G	E	R	2	S	T	V	S

MODEL

S = R-454B Refrigerant

MODEL TYPE

V = Variable Capacity Series

SUPPLY & RETURN CONFIGURATIONS

Horizontal Configuration

	Left	Right
Straight	L	R
Back	B	P

Down Flow Configuration

	Left	Right
Down	D	N

Vertical Configuration

	Left	Right
Top	T	K

SIZE

0930
1248
1872

REVISION

A = Current

NOTES:

1. Flow controller comes standard with variable speed pump with check valve, flushing valve, and expansion tank.

STANDARD

S = Standard

BLOWER MOTOR

V = Constant Volume (CV) EC

HEAT EXCHANGER OPTIONS

S = Microchannel Air Coil

WATER OPTIONS¹

2 = Internal Flow Controller - High Head

CABINET

R = Residential

CONTROLS

E = EXM

VOLTAGE

G = 208/230-1-60

J = 208/230-1-60 Refrigerant Detection System

Trilogy Low-GWP Packaged Systems

Residential
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SV Vertical Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$18,733	\$21,489	\$22,383
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03			\$31
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	Unit Pad (Qty 1)	AUQSP2732		\$170	\$170	\$170
	Packaged Unit Stand (Qty 1)	ACSVAMBS1		\$763	\$763	
		ACSVALBS1				\$786
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance¹	EWOSL4		\$994	\$994	\$994

1. Optional Extended Factory Service Labor Allowance Warranty 6-10 Years

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60

- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Trilogy Low-GWP Packaged Systems

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SV Horizontal Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$18,733	\$21,489	\$22,383
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03			\$31
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	Secondary Drain Pan (Qty 1)	ASDPADBSC		\$1,046	\$1,046	
		ASDPABBSC				\$956
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance¹	EWOSL4		\$994	\$994	\$994

1. Optional Extended Factory Service Labor Allowance Warranty 6-10 Years

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Trilogy Low-GWP Packaged Systems

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SV Downflow Pricing

Closed Loop, Internal Flow Controller		Position		0930	1248	1872
				\$18,733	\$21,489	\$22,383
Accessories	Auxiliary / Emergency Heater	4 KW	AGM04ACG	\$355		
		5 KW	AGM05ACG	\$365		
		8 KW	AGM08ACG	\$427		
		10 KW	AGM10ACG	\$444		
		10 KW	AGL10ACG		\$486	\$486
		15 KW	AGL15ACG		\$696	\$696
		20 KW	AGL20ACG			\$716
		Single Circuit Adapter for 15 - 20kW Heaters	16B0002N03		\$31	
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15		
	ClimaZone Zoning Panel	AZC06CAR		\$980		
	Outdoor Temperature Sensor	AST008		\$27		
Extended Warranty	Labor Allowance¹	EWOSL4		\$994	\$994	\$994

1. Optional Extended Factory Service Labor Allowance Warranty 6-10 Years

Heat Exchanger Selection Notes:

- Air coils are built standard with Microchannel coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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TRANQUILITY 30 (SE) PREMIER SINGLE- AND TWO-STAGE SERIES

The Tranquility 30 (SE) Premier Single- and Two-Stage Series showcases superb efficiency ratings, quiet operation, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SE surpasses ASHRAE 90.1 efficiency standards and utilizes R-454B low Global Warming Potential (GWP) refrigerant, setting a high standard for eco-friendly performance. Due to its innovative and environmentally-conscious design, the Tranquility SE is Energy Star Certified.

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Tranquility Low-GWP Packaged Systems

Residential
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Tranquility 30 (SE) Premier Single- and Two-Stage Series

Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S	E	L	O	2	4	A	G	D	D	O	R	O	V	S

MODEL

S = R-454B Refrigerant

MODEL TYPE

E = Premier Single- and Two-Stage Series

SUPPLY & RETURN CONFIGURATIONS

Horizontal Configuration

	Left	Right
Straight	L	R
Back	B	P

Down Flow Configuration⁵

	Left	Right
Down	D	N

Vertical Configuration

	Left	Right
Top	T	K

SIZE

006	036
009	048
012	060
018	072
024	

REVISION

A = Current

VOLTAGE¹

G = 208/230-1-60

J = 208/230-1-60 Refrigerant Detection System

CONTROLS

Control	Standard	Soft Start
DXM2.6	D	4
DXM2.6 with Disconnect	B	-

NOTES:

- SE sizes 060 and 072 require J voltage.
- All Open Loop vFlow Water Circuit Options require a Cupronickel Heat Exchanger.
All Closed Loop vFlow Water Circuit Options require a Standard Heat Exchanger.
If no Water Circuit Option is selected, then the Heat Exchanger can be either Standard or Cupronickel.
- Available with sizes 018-072.
- SE024-048 offered with Microchannel Air Coil only.
SE006-018 and 060-072 offered with Tin-Coated Air Coil only.

STANDARD

S = Standard

BLOWER MOTOR

V = Constant Volume (CV) EC

EXTENDED OPTIONS⁵

O = Standard

P = HWG and Pump

DRAIN PAN/HEAT EXCHANGER OPTIONS⁴

S = Stainless Steel Drain Pan,
Aluminum Microchannel Air Coil

R = Stainless Steel Drain Pan,
Tin-Coated Air Coil

WATER/HEAT EXCHANGER OPTIONS²

Water Option	Standard	Cupronickel
None	O	Z
MOD Valve, Low System Pressure Drop	C	-
MOD Valve, High System Pressure Drop	-	P
Internal Flow Controller Standard Head with Check Valve ³	I	-
Internal Flow Controller Standard Head without Check Valve ³	G	
Internal Flow Controller High Head with Check Valve ³	2	
Internal Flow Controller High Head without Check Valve ³	H	

CABINET

D = Residential

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Tranquility Low-GWP Packaged Systems

Residential
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SE Vertical Pricing

Base Unit		Position	Option	006	009	012	018	024	036	048	060	072	
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G				\$12,733	\$14,565	\$15,935				
	vFlow, IFC, Closed Loop, High Head	11	2 or H				\$13,014	\$14,958	\$16,329	\$17,892	\$20,002	\$20,562	
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$8,913	\$9,343	\$9,569	\$10,858	\$12,690	\$13,962	\$15,348	\$17,505	\$18,039	
	vFlow, Mod Valve, Open Loop, High Head	11	P	\$9,419	\$9,849	\$10,075	\$11,424	\$13,256	\$14,528	\$16,185	\$18,400	\$18,950	
	Closed Loop	11	0	\$8,844	\$9,274	\$9,500	\$10,789	\$12,621	\$13,871	\$15,243	\$17,310	\$17,831	
	Open Loop	11	Z	\$9,034	\$9,464	\$9,690	\$11,117	\$13,187	\$14,442	\$16,078	\$18,205	\$18,765	
Additional Options	Disconnect	9	B	\$265	\$265	\$265	\$355	\$355	\$355	\$408	\$408	\$408	
	Compressor Soft Start	9	4				\$746	\$746	\$746	\$746	\$746	\$746	
	Optional RDS	8	J	\$550	\$550	\$550	\$550	\$550	\$550	\$550			
	Remove Hot Water Generator	13	0				(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	
Accessories	Auxiliary / Emergency Heater	4 kW	AGM04ACG						\$355				
		5 kW	AGM05ACG						\$365				
		8 kW	AGM08ACG						\$427				
		10 kW	AGM10ACG						\$444				
		10 kW	AGL10ACG							\$486	\$486	\$486	
		15 kW	AGL15ACG							\$696	\$696	\$696	
		20 kW	AGL20ACG							\$716	\$716	\$716	
		Single Circuit Adapter: 12-20kW Heaters	16B0002N02						\$31				
	iGate 2 Communicating Smart Tank ³	50 Gal.	AWS050AW1245SB				\$4,289						
		85 Gal.	AWS085AW1245SB				\$5,096						
		105 Gal.	AWS105AW1245SB				\$5,451						
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	
	ClimaZone Zoning Panel	AZC06CAR						\$980	\$980	\$980	\$980	\$980	
	CM500 Thermostat	AVB32V03R		\$500	\$500	\$500	\$500	\$500	\$500	\$500	\$500	\$500	
	Outdoor Temperature Sensor	AST008		\$27	\$27	\$27	\$27	\$27	\$27	\$27	\$27	\$27	
	Anti-scald Valve ¹	AVAS4						\$389	\$389	\$389	\$389	\$389	
	Compressor Soft Start Kit	13B0045N03						\$546	\$546	\$546			
		13B0045N05									\$546	\$546	\$546
	Unit Pad (Qty 1)	AUQSP2732								\$170	\$170	\$170	\$170
	Packaged unit stand (Qty 1)	ACSVAMBS1								\$763			
ACSVALBS1								\$786	\$786	\$786	\$786		
Extended Warranty	Labor Allowance ²	EWOSL3		\$682	\$682	\$682	\$682	\$682	\$682	\$682	\$682	\$682	

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air Coils are built standard with tin plating in residential models
- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller options.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Tranquility Low-GWP Packaged Systems

Residential
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SE Horizontal Pricing

Base Unit		Position	Option	006	009	012	018	024	036	048	060	072		
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G				\$12,733	\$14,565	\$15,935					
	vFlow, IFC, Closed Loop, High Head	11	2 or H				\$13,014	\$14,958	\$16,329	\$17,892	\$20,002	\$20,562		
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$8,913	\$9,343	\$9,569	\$10,858	\$12,690	\$13,962	\$15,348	\$17,505	\$18,039		
	vFlow, Mod Valve, Open Loop, High Head	11	P	\$9,419	\$9,849	\$10,075	\$11,424	\$13,256	\$14,528	\$16,185	\$18,400	\$18,950		
	Closed Loop	11	0	\$8,844	\$9,274	\$9,500	\$10,789	\$12,621	\$13,871	\$15,243	\$17,310	\$17,831		
	Open Loop	11	Z	\$9,034	\$9,464	\$9,690	\$11,117	\$13,187	\$14,442	\$16,078	\$18,205	\$18,765		
Additional Options	Disconnect	9	B	\$265	\$265	\$265	\$355	\$355	\$355	\$408	\$408	\$408		
	Compressor Soft Start	9	4				\$746	\$746	\$746	\$746	\$746	\$746		
	Optional RDS	8	J	\$550	\$550	\$550	\$550	\$550	\$550	\$550				
	Remove Hot Water Generator	13	0				(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)		
Accessories	Auxiliary / Emergency Heater	4 kW	AGM04ACG						\$355					
		5 kW	AGM05ACG						\$365					
		8 kW	AGM08ACG						\$427					
		10 kW	AGM10ACG						\$444					
		10 kW	AGL10ACG							\$486	\$486	\$486	\$486	
		15 kW	AGL15ACG							\$696	\$696	\$696	\$696	
		20 kW	AGL20ACG								\$716	\$716	\$716	
		Single Circuit Adapter: 12-20kW Heaters	16B0002N02										\$31	
	iGate 2 Communicating Smart Tank³	50 Gal.	AWS050AW1245SB											\$4,289
		85 Gal.	AWS085AW1245SB											\$5,096
														\$5,451
		105 Gal.	AWS105AW1245SB											\$5,451
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	\$15	
	ClimaZone Zoning Panel	AZC06CAR							\$980	\$980	\$980	\$980	\$980	
	CM500 Thermostat	AVB32V03R		\$500	\$500	\$500	\$500	\$500	\$500	\$500	\$500	\$500	\$500	
	Outdoor Temperature Sensor	AST008		\$27	\$27	\$27	\$27	\$27	\$27	\$27	\$27	\$27	\$27	
	Anti-scald Valve¹	AVAS4						\$389	\$389	\$389	\$389	\$389	\$389	
	Compressor Soft Start Kit	13B0045N03							\$546	\$546	\$546			
13B0045N05									\$546	\$546	\$546			
Extended Warranty	Labor Allowance²	EWOSL3		\$682	\$682	\$682	\$682	\$682	\$682	\$682	\$682	\$682		

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air Coils are built standard with tin plating in residential models
- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller options.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Tranquility Low-GWP Packaged Systems

Residential
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SE Downflow Pricing

	Base Unit	Position	Option	018	024	036	048	060	072		
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G	\$12,733	\$14,565	\$15,935					
	vFlow, IFC, Closed Loop, High Head	11	2 or H	\$13,014	\$14,958	\$16,329	\$17,892	\$20,002	\$20,562		
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$10,858	\$12,690	\$13,962	\$15,348	\$17,505	\$18,039		
	vFlow, Mod Valve, Open Loop, High Head	11	P	\$11,424	\$13,256	\$14,528	\$16,185	\$18,400	\$18,950		
	Closed Loop	11	0	\$10,789	\$12,621	\$13,871	\$15,243	\$17,310	\$17,831		
	Open Loop	11	Z	\$11,117	\$13,187	\$14,442	\$16,078	\$18,205	\$18,765		
Additional Options	Disconnect	9	B	\$355	\$355	\$355	\$408	\$408	\$408		
	Compressor Soft Start	9	4	\$746	\$746	\$746	\$746	\$746	\$746		
	Optional RDS	8	J	\$550	\$550	\$550	\$550				
	Remove Hot Water Generator	13	0	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)		
Accessories	Auxiliary / Emergency Heater	4 kW	AGM04ACG		\$355						
		5 kW	AGM05ACG		\$365						
		8 kW	AGM08ACG		\$427						
		10 kW	AGM10ACG		\$444						
		10 kW	AGL10ACG				\$486	\$486	\$486	\$486	
		15 kW	AGL15ACG				\$696	\$696	\$696	\$696	
		20 kW	AGL20ACG					\$716	\$716	\$716	
		Single Circuit Adapter: 12-20kW Heaters	16B0002N02				\$31				
	iGate 2 Communicating Smart Tank ³	50 Gal.	AWS050AW1245SB				\$4,289				
		85 Gal.	AWS085AW1245SB				\$5,096				
		105 Gal.	AWS105AW1245SB	\$5,451							
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480	\$480	\$480	\$480	\$480	\$480		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15	\$15	\$15	\$15	\$15	\$15		
	ClimaZone Zoning Panel	AZC06CAR			\$980	\$980	\$980	\$980	\$980		
	CM500 Thermostat	AVB32V03R		\$500	\$500	\$500	\$500	\$500	\$500		
	Outdoor Temperature Sensor	AST008		\$27	\$27	\$27	\$27	\$27	\$27		
	Anti-scald Valve ¹	AVAS4		\$389	\$389	\$389	\$389	\$389	\$389		
	Compressor Soft Start Kit	13B0045N03		\$546	\$546	\$546					
		13B0045N05					\$546	\$546	\$546		
	Extended Warranty	Labor Allowance ²	EWOSL3		\$682	\$682	\$682	\$682	\$682	\$682	

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only

Heat Exchanger Selection Notes:

- Air Coils are built standard with tin plating in residential models
- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller option.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

ClimateMaster works continually to improve its products. As a result, the design and specifications of each product at the time for order may be changed without notice and may not be as described herein. Please contact ClimateMaster's Customer Service Department at 1-405-745-6000 for specific information on the current design and specifications. Statements and other information contained herein are not express warranties and do not form the basis of any bargain between the parties, but are merely ClimateMaster's opinion or commendation of its products. We are a proud supporter of the Geothermal Exchange Organization - GEO. For more information visit geoechange.org | Engineered and Assembled in USA



TRANQUILITY 24 (SZ) VERSATILE TWO-STAGE SERIES

The Tranquility 24 (SZ) Versatile Two-Stage Series showcases superb efficiency ratings, quiet operation, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SZ surpasses ASHRAE 90.1 efficiency standards and utilizes R-454B low Global Warming Potential (GWP) refrigerant, setting a high standard for eco-friendly performance. Due to its innovative and environmentally-conscious design, the Tranquility SZ is Energy Star Certified.

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Tranquility Low-GWP Packaged Systems

Residential
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Guide

Tranquility 24 (SZ) Versatile Two-Stage Series

Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S	Z	L	0	2	4	A	G	D	R	0	R	0	V	S

MODEL

S = R-454B Refrigerant

MODEL TYPE

Z = Versatile Two-Stage Series

SUPPLY & RETURN CONFIGURATIONS

Horizontal Configuration

	Left	Right
Straight	L	R
Back	B	P

Vertical Configuration

	Left	Right
Top	T	K

SIZE

024	042
030	048
036	060

REVISION

A = Current

VOLTAGE¹

G = 208/230-1-60 J = 208/230-1-60 Refrigerant Detection System

CONTROLS

Control	Standard	Soft Start
DXM2.6	D	4
DXM2.6 with Disconnect	B	-

CABINET

R = Residential

NOTES:

- SZ size 060 requires J voltage.
- All Open Loop vFlow Water Circuit Options require a Cupro-Nickel Heat Exchanger.

STANDARD

S = Standard

BLOWER MOTOR

V = Constant Volume (CV) EC

EXTENDED OPTIONS

0 = Standard

P = HWG and Pump

DRAIN PAN/HEAT EXCHANGER OPTIONS

R = Stainless Steel Drain Pan, Tin-Coated Air Coil

WATER/HEAT EXCHANGER OPTIONS²

Water Option	Standard	Cupro-Nickel
None	0	Z
MOD Valve, Low System Pressure Drop	C	-
MOD Valve, High System Pressure Drop	-	P
Internal Flow Controller Standard Head with Check Valve	1	-
Internal Flow Controller Standard Head w/o Check Valve	G	
Internal Flow Controller High Head with Check Valve	2	
Internal Flow Controller High Head w/o Check Valve	H	

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Tranquility Low-GWP Packaged Systems

Residential
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SZ Vertical Pricing

	Base Unit	Position	Option	024	030	036	042	048	060
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G	\$11,375	\$11,487	\$12,089			
	vFlow, IFC, Closed Loop, High Head	11	2 or H	\$11,768	\$11,880	\$12,483	\$13,171	\$13,622	\$15,126
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$9,500	\$9,563	\$10,116	\$10,716	\$11,078	\$12,629
	vFlow, Mod Valve, Open Loop, High Head	11	P	\$9,691	\$9,754	\$10,307	\$11,084	\$11,472	\$13,078
	Closed Loop	11	0	\$9,431	\$9,483	\$10,025	\$10,618	\$10,973	\$12,434
	Open Loop	11	Z	\$9,622	\$9,674	\$10,216	\$10,986	\$11,367	\$12,883
Additional Options	Disconnect	9	B	\$355	\$355	\$355	\$408	\$408	\$408
	Compressor Soft Start	9	4	\$746	\$746	\$746	\$746	\$746	\$746
	Optional RDS	8	J	\$550	\$550	\$550	\$550	\$550	
	Remove Hot Water Generator	13	0	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)
Accessories	Auxiliary / Emergency Heater ¹	4 kW	AGM04ACG	\$355	\$355	\$355	\$355		
		5 kW	AGM05ACG	\$365	\$365	\$365	\$365		
		8 kW	AGM08ACG	\$427	\$427	\$427	\$427		
		10 kW	AGM10ACG	\$444	\$444	\$444	\$444		
		12 kW	AGM12ACG		\$627	\$627	\$627		
		10 kW	AGL10ACG					\$486	\$486
		15 kW	AGL15ACG					\$696	\$696
		20 kW	AGL20ACG					\$716	\$716
	Single Circuit Adapter: 12-20kW Heater		16B0002N02				\$31		
	Auxiliary Heater Mounting Bracket (REQUIRED)	SZ 036-042	S18S0010N20			\$74	\$74		
	iGate 2 Communicating Smart Tank ³	50 Gallon	AWS050AW1245SB				\$4,289		
		85 Gallon	AWS085AW1245SB				\$5,096		
		105 Gallon	AWS105AW1245SB				\$5,451		
	iGate 2 Communicating (AWC) Thermostat		AWC99U01	\$480	\$480	\$480	\$480	\$480	\$480
	iGate 2 Communicating (AWC) Thermostat Wall Plate		ASW002CVN	\$15	\$15	\$15	\$15	\$15	\$15
	ClimaZone Zoning Panel		AZC06CAR	\$980	\$980	\$980	\$980	\$980	\$980
	CM500 Thermostat		AVB32V03R	\$500	\$500	\$500	\$500	\$500	\$500
	Outdoor Temperature Sensor		AST008	\$27	\$27	\$27	\$27	\$27	\$27
	Anti Scald Valve ¹		AVAS4	\$389	\$389	\$389	\$389	\$389	\$389
	Compressor Soft Start Kit		13B0045N03	\$546	\$546	\$546			
			13B0045N05				\$546	\$546	\$546
	Unit Pad (Qty 1)		AUQSP2732			\$170	\$170	\$170	\$170
Extended Warranty	Labor Allowance ²		EWOSL3	\$682	\$682	\$682	\$682	\$682	\$682

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only
- Auxiliary Heater Mounting Brackets are required for vertical SZ 036-042 only

Heat Exchanger Selection Notes:

- Air Coils are built standard with tin plating in residential models
- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller option

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Tranquility Low-GWP Packaged Systems

Residential
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SZ Horizontal Pricing

	Base Unit	Position	Option	024	030	036	042	048	060
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G	\$11,375	\$11,487	\$12,089			
	vFlow, IFC, Closed Loop, High Head	11	2 or H	\$11,768	\$11,880	\$12,483	\$13,171	\$13,622	\$15,126
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$9,500	\$9,563	\$10,116	\$10,716	\$11,078	\$12,629
	vFlow, Mod Valve, Open Loop, High Head	11	P	\$9,691	\$9,754	\$10,307	\$11,084	\$11,472	\$13,078
	Closed Loop	11	0	\$9,431	\$9,483	\$10,025	\$10,618	\$10,973	\$12,434
	Open Loop	11	Z	\$9,622	\$9,674	\$10,216	\$10,986	\$11,367	\$12,883
Additional Options	Disconnect	9	B	\$355	\$355	\$355	\$408	\$408	\$408
	Compressor Soft Start	9	4	\$746	\$746	\$746	\$746	\$746	\$746
	Optional RDS	8	J	\$550	\$550	\$550	\$550	\$550	
	Remove Hot Water Generator	13	0	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)	(\$519)
Accessories	Auxiliary / Emergency Heater ¹	4 kW	AGM04ACG	\$355	\$355	\$355	\$355		
		5 kW	AGM05ACG	\$365	\$365	\$365	\$365		
		8 kW	AGM08ACG	\$427	\$427	\$427	\$427		
		10 kW	AGM10ACG	\$444	\$444	\$444	\$444		
		12 kW	AGM12ACG		\$627	\$627	\$627		
		10 kW	AGL10ACG					\$486	\$486
		15 kW	AGL15ACG					\$696	\$696
		20 kW	AGL20ACG					\$716	\$716
	Single Circuit Adapter: 12-20kW Heater		16B0002N02						
	Auxiliary Heater Mounting Bracket (REQUIRED)	SZ 024-030	S18S0010N11	\$103	\$103				
		SZ 036-042	S18S0010N15			\$104	\$104		
		SZ 048-060	S18S0010N25					\$101	\$101
	iGate 2 Communicating Smart Tank ³	50 Gallon	AWS050AW1245SB	\$4,289					
		85 Gallon	AWS085AW1245SB	\$5,096					
		105 Gallon	AWS105AW1245SB	\$5,451					
	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480	\$480	\$480	\$480	\$480	\$480
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15	\$15	\$15	\$15	\$15	\$15
	ClimaZone Zoning Panel	AZC06CAR		\$980	\$980	\$980	\$980	\$980	\$980
	CM500 Thermostat	AVB32V03R		\$500	\$500	\$500	\$500	\$500	\$500
	Outdoor Temperature Sensor	AST008		\$27	\$27	\$27	\$27	\$27	\$27
	Anti Scald Valve ¹	AVAS4		\$389	\$389	\$389	\$389	\$389	\$389
	Compressor Soft Start Kit	13B0045N03		\$546	\$546	\$546			
		13B0045N05					\$546	\$546	\$546
Extended Warranty	Labor Allowance ²	EWOSL3		\$682	\$682	\$682	\$682	\$682	\$682

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA Only
- Auxiliary Heater Mounting Brackets are required for vertical SZ 036-042 only

Heat Exchanger Selection Notes:

- Air Coils are built standard with tin plating in residential models
- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller option

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 - ClimateMaster's warranty certificate with extended labor for limitations and details.

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Tranquility Premier Split Systems

TRANQUILITY 30 (SJ) PREMIER INDOOR SPLIT SERIES

The Tranquility 30 (SJ) Premier Indoor Split Series showcases superb efficiency ratings, quiet operations, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SJ surpasses ASHRAE 90.1 efficiency standards when matched exclusively with the ClimateMaster Tranquility (SA) Premier Air Handler or Tranquility (SK) Premier Cased Coil. Designed for new or retrofit geothermal installations, the Tranquility SJ delivers exceptional performance and energy savings, whether paired with the Tranquility SA for an all-electric solution or the Tranquility SK for a versatile dual-fuel application.



Tranquility 30 (SJ) Premier Indoor Split Series

Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S	J	N	0	2	4	A	J	D	0	0	N	0	N	S

PRODUCT NAME

S = R-454B Refrigerant

MODEL TYPE

J = Tranquility 30 Premier Indoor Split Series

FUTURE

N = Not Applicable

SIZE

024 036
048 060

REVISION

A = Current

VOLTAGE

J = 208/230-1-60 with Refrigerant Detection System

CONTROLS

Control	Standard
DXM2.6	D
DXM2.6 with Disconnect	B
DXM2.6 with Soft Starter	4

CABINET

0 = Residential

STANDARD

S = Standard

FUTURE

N = Not Applicable

EXTENDED OPTIONS

0 = Standard
P = HWG and Pump

FUTURE

N = Not Applicable

WATER/HEAT EXCHANGER OPTIONS

Water Option	Standard	Cupro Nickel
None	0	Z
Modulating Valve, Low System Pressure Drop	C	-
Modulating Valve, High System Pressure Drop	-	P
Internal Flow Controller Standard Head with Check Valve ¹	1	-
Internal Flow Controller Standard Head without Check Valve ¹	G	-
Internal Flow Controller High Head with Check Valve	2	-
Internal Flow Controller High Head without Check Valve	H	-

NOTES:

- Available with sizes 024-036
- All Open Loop vFlow Water Circuit Options require a Cupro-Nickel Heat Exchanger.
All Closed Loop vFlow Water Circuit Options require a Standard Heat Exchanger.
If no Water Circuit Option is selected, then the Heat Exchanger can be either Standard or Cupro-Nickel.

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Tranquility Premier Split Systems

Residential
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SJ Pricing

Base Unit		Position	Option	024	036	048	060	
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G	\$10,204	\$11,357			
	vFlow, IFC, Closed Loop, High Head	11	2 or H	\$10,597	\$11,751	\$12,695	\$13,433	
	vFlow, Mod. Valve, Closed Loop, Std. Head	11	C	\$8,329	\$9,384	\$10,151	\$10,936	
	vFlow, Mod. Valve, Open Loop, High Head	11	P	\$8,895	\$9,950	\$10,988	\$11,831	
	Closed Loop	11	0	\$8,260	\$9,293	\$10,046	\$10,741	
	Open Loop	11	Z	\$8,826	\$9,864	\$10,881	\$11,636	
Additional options	Disconnect	9	B	\$355	\$355	\$408	\$408	
	Compressor Soft Start	9	4	\$746				
	Remove Hot Water Generator	13	0	(\$519)				
Accessories	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480				
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15				
	ClimaZone Zoning Panel	AZC06CAR		\$980				
	iGate 2 Communicating Smart Tank ³	50 Gallon	AWS050AW1245SB		\$4,289			
		85 Gallon	AWS085AW1245SB		\$5,096			
		105 Gallon	AWS105AW1245SB		\$5,451			
	Outdoor Temperature Sensor	AST008		\$27				
	Anti Scald Valve ¹	AVAS4		\$389				
	Compressor Soft Start Kit	13B0045N03		\$546				
		13B0045N05				\$546		
	Unit Pad (Qty 1)	AUQSP2732				\$170		
	Packaged Unit Stand (Qty 1)	ACSVAMBS1		\$763				
ACSVALBS1				\$786				
Extended Warranty	Labor Allowance ²	EWOSL3		\$682				

- When Hot Water Set point is 150°F or greater
- Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
- USA only

iGate 2 Communicating (AWC) Thermostat now shipped with every SA Premier Air Handler

Water Coil Selection Notes:

- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

Notes

- ACR line sets are field supplied. Not available from ClimateMaster. See Split Unit IOM for sizing details.
- In split geothermal systems, we recommend using AHRI/Energy Star certified ClimateMaster SA Premier Air Handlers. When you purchase an extended warranty for the Tranquility compressor section, we include an extended warranty for the SA Premier Air Handler or SK Premier Air Coil free of charge.

- Residential model voltage is 208/230-1-60
- When selecting multiple options, combine option list prices then apply the multiplier.
- Cupronickel water coil NOT available with Internal Flow Controller option

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters, and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 ClimateMaster's warranty certificate with extended labor for limitations and details.

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The Tranquility 30 (SP) Premier Outdoor Split Series showcases outdoor durability, superb efficiency ratings, quiet operations, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SP surpasses ASHRAE 90.1 efficiency standards when matched exclusively with the ClimateMaster Tranquility (SA) Premier Air Handler or Tranquility (SK) Premier Cased Coil. Designed for new or retrofit geothermal installations, the Tranquility SP delivers exceptional performance and energy savings, whether paired with the Tranquility SA for an all-electric solution or the Tranquility SK for a versatile dual-fuel application.



Model Nomenclature

WATER/HEAT EXCHANGER OPTIONS	
Water Option	Standard?
Internal Flow Controller Standard Head with Check Valve ¹	1
Internal Flow Controller Standard Head without Check Valve ¹	G
Internal Flow Controller High Head with Check Valve	2
Internal Flow Controller High Head without Check Valve	H

1. Available with sizes 024-036
2. Available only with Standard Heat Exchanger for Closed-Loop applications

Tranquility Premier Split Systems

Residential
Pricing
Guide

SP Pricing

Base Unit		Position	Option	024	036	048	060
Pick One	vFlow, IFC, Closed Loop, Std. Head	11	1 or G	\$10,388	\$10,803		
	vFlow, IfC, Closed Loop, High Head	11	2 or H	\$11,431	\$11,907	\$12,997	\$13,187
Additional options	Compressor Soft Start	9	4	\$746	\$746	\$746	\$746
Accessories	iGate 2 Communicating (AWC) Thermostat	AWC99U01		\$480			
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN		\$15			
	ClimaZone Zoning Panel	AZC06CAR		\$980			
	Outdoor Temperature Sensor	AST008		\$27			
	Compressor Soft Start Kit	13B0045N03		\$546	\$546		
		13B0045N05				\$546	\$546
Extended Warranty	Labor Allowance ¹	EWOSL3		\$682	\$682	\$682	\$682

1. Optional Extended Factory Service Labor Allowance Warranty 6-10 Years

iGate 2 Communicating (AWC) Thermostat now shipped with every SA Premier Air Handler

Water Coil Selection Notes:

- Closed-loop applications - use copper water coil
- Well water/Open-loop applications - water quality and quantity test recommended, see Water Quality Standards table in the unit IOM.

Notes

- ACR line sets are field supplied. Not available from ClimateMaster. See Split Unit IOM for sizing details.
- In split geothermal systems, we recommend using AHRI/Energy Star certified ClimateMaster SA Premier Air Handlers. When you purchase an extended warranty for the Tranquility compressor section, we include an extended warranty for the SA Premier Air Handler or SK Premier Air Coil free of charge.

Residential model voltage is 208/230-1-60

If multiple options are selected, combine option list prices, then apply the multiplier. Cupronickel water coil NOT available with Internal Flow Controller option.

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters, and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 ClimateMaster's warranty certificate with extended labor for limitations and details.

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TRANQUILITY (SA) PREMIER AIR HANDLER

The Tranquility (SA) Premier Air Handler showcases superb efficiency ratings, quiet operations, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SA surpasses ASHRAE 90.1 efficiency standards and is Energy Star certified when matched exclusively with ClimateMaster Tranquility Indoor (SJ) or Outdoor (SP) Split units. Designed for new or retrofit geothermal installations, the Tranquility Premier Split Series is ideal for remote applications such as second floor, crawl spaces, and attics.



Model Nomenclature

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

S

A

N

O

2

4

A

J

A

A

N

N

N

V

S

PRODUCT NAME

S = R-454B Refrigerant

MODEL TYPE

A = Tranquility (SA) Premier Air Handler

FUTURE

N = Not Applicable

SIZE

024 036

048 060

REVISION

A = Current

VOLTAGE

J = 208/230-1-60 with Refrigerant Detection System

CONTROLS

A = AXM

STANDARD

S = Standard

BLOWER MOTOR

V = Constant Volume (CV) EC

FUTURE

N = Not Applicable

FUTURE

N = Not Applicable

FUTURE

N = Not Applicable

CABINET

Cabinet Size	Option
18.5" W, 44" H	A ¹
22.5" W, 55" H	B ²
22.5" W, 59" H	C ³

- NOTES:
- 1. Available with size 024
 - 2. Available with sizes 036 and 048
 - 3. Available with size 060

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Air Handler and Cased Coils

Residential
Pricing
Guide

SA Pricing

Base Unit		Unit Size		024	036	048	060
		Cabinet Width (in.)		18.5	22.5	22.5	25.5
		Price		\$4,881	\$5,491	\$5,582	\$6,334
Accessories	Auxiliary / Emergency Heater	4 kW	AGM04CCG	\$400			
		5 kW	AGM05CCG	\$438			
		8 kW	AGM08CCG	\$475			
		10 kW	AGM10CCG	\$489			
		10 kW	AGL10CCG		\$529	\$529	\$529
		15 kW	AGL15CCG		\$705	\$705	\$705
		20 kW	AGL20CCG			\$724	\$724
	Single Circuit Adapter: 12-20kW Heaters	16B0002N03			\$31		
	iGate 2 Communicating (AWC) Thermostat Wall Plate	ASW002CVN			\$15	\$15	\$15
Extended Warranty		EWOSL3 ¹		- ¹	- ¹	- ¹	- ¹

- EWOSL3 purchased with the SJ or SP compressor section expands to cover the paired SA Premier Air Handler.
- Includes iGate 2 Communicating (AWC) Thermostat with every SA Air Handler.

TRANQUILITY (SK) PREMIER CASSED COILS

The Tranquility (SK) Premier Cased Coil showcases superb efficiency ratings, quiet operations, and application flexibility that is synonymous with the ClimateMaster Tranquility family. The Tranquility SK surpasses ASHRAE 90.1 efficiency standards and is Energy Star certified when matched exclusively with ClimateMaster Tranquility Indoor (SJ) or Outdoor (SP) Split units. Designed for new or retrofit geothermal installations, the Tranquility Premier Split Series is ideal for dual fuel add-on applications.



Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S	K	N	0	2	4	A	J	0	A	N	N	N	0	S
PRODUCT NAME								STANDARD						
S = R-454B Refrigerant								S = Standard						
MODEL TYPE								BLOWER MOTOR						
K = Tranquility (SK) Premier Cased Coil								0 = None						
FUTURE								FUTURE						
N = Not Applicable								N = Not Applicable						
SIZE								FUTURE						
024 036								N = Not Applicable						
048 060														
REVISION								FUTURE						
A = Current								N = Not Applicable						
VOLTAGE								CABINET						
J = 208/230-1-60 with Refrigerant Detection System														
CONTROLS														
0 = None														

Tranquility Water-to-Water Systems

TRANQUILITY (SW) WATER-TO-WATER SERIES

Tranquility (SW) Water-to-Water geothermal heat pump series features some of the most efficient systems to heat and cool water. These systems can be used for radiant floor heating as well as preheating and heating pools and other cool spaces. The Tranquility SW surpasses ASHRAE 90.1 efficiency standards and provides flexibility through its small footprint and front-side service access enabling compact and side-by-side installations.



Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
S	W	M	0	3	6	A	G	D	R	0	0	P	0	S

PRODUCT NAME
S = R-454B Refrigerant

MODEL TYPE
W = Water-to-Water Series

APPLICATION
M = Medium Temperature

SIZE
036
060
120

REVISION
A = Current

VOLTAGE
G = 208/230-1-60 J = 208/230-1-60 Refrigerant Detection System

CONTROLS

Control	Standard	Soft Start
DXM2.6	D	4
DXM2.6 with Disconnect	B	

CABINET
R = Residential

STANDARD
S = Standard

RESERVED FOR FUTURE
0 = None

EXTENDED OPTIONS
0 = Standard
P = Hot Water Generator (HWG) and Pump

LOAD SIDE OPTIONS

Description	Standard
None	0
Internal Pump, High Head (Variable without Check Valve) ³	K

SOURCE SIDE OPTIONS

Description	Standard
None	0
Modulating Valve	C
Internal Flow Controller High Head with Check Valve ³	2
Internal Flow Controller High Head without Check Valve ³	H

NOTES:

- Sizes 036 and 060 are equipped with a single DXM2.5.
- Size 120 is equipped with a DXM2.6 lead board and a DXM2.6 lag board.
- Only available on sizes 036 and 060.

Tranquility Water-to-Water Systems

Residential
Pricing
Guide

SW Pricing

Base Unit		Position	Option	036	060	120
Voltage Options	208/230-1-60	8	G	\$10,867	\$13,269	\$28,455
	208/230-1-60 with Refrigerant Detection System		J	\$11,417	\$13,819	\$29,005
Controls/Power Options	DXM2.5	9	D	\$0	\$0	\$0
	DXM2.5 with Disconnect		B	\$408	\$408	\$408
	DXM2.5 with Soft Start		4	\$746	\$746	\$746
Source Side Option	None	11	0	\$0	\$0	\$0
	vFlow, Mod. Valve, Closed Loop, Std. Head		C	\$567	\$567	\$1,000
	Source Side - vFlow, IFC, Closed Loop, High Head w/ Check Valve		2	\$2,457	\$2,691	
	Source Side - vFlow, IFC, Closed Loop, High Head		H	\$2,457	\$2,691	
Load Side Options	None	12	0	\$0	\$0	\$0
	Load Side - Internal VS Pump, High Head		K	\$2,457	\$2,691	
Additional Options	Remove Hot Water Generator	13	0	(\$519)	(\$519)	(\$519)
Accessories	Anti Scald Valve ¹	AVAS4		\$389	\$389	\$389
	iGate 2 Communicating Smart Tank ⁴	50 Gallon	AWS050AW1245SB	\$4,289		
		85 Gallon	AWS085AW1245SB	\$5,096		
		105 Gallon	AWS105AW1245SB	\$5,451		
	Accessory Pump Control Module ²	APSM		\$148	\$148	\$148
Extended Warranty	Labor Allowance ³	EWOSL3		\$682	\$682	\$682

1. When Hot Water Set point is 150°F or greater
2. One Flow Controller - two units
3. Optional Extended Factory Service Labor Allowance Warranty 6-10 Years
4. USA only

Water Coil Notes:

- Closed-loop applications - use Brazed-Plate Heat Exchanger.
- This unit is intended for closed-loop applications only.

Use on an open-loop system voids the warranty

- EnergyStar Certification of SW is for ground-loop heat pump (GLHP) application only

- Residential model voltage is 208/230-1-60

Optional Extended Service Labor Warranty - EWOSL3

- Extends the standard labor warranty of 5 years on all parts to 10 years, including 10 years on all unit parts, thermostats, electric heaters, and geothermal pump modules.
- See ClimateMaster's labor allowance schedule and RP852 ClimateMaster's warranty certificate with extended labor for limitations and details.

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Tranquility Fluid Coolers

TRANQUILITY (TFC) FLUID COOLERS

- **Multiple capacities** - Two units span the entire residential range of sizes
- **Small footprint** - Unified design fits on a standard air conditioner pad
- **Rugged construction** - Engineered to last and for ease of installation and service
- **Energy-efficient** - Highest quality and efficiency fan and optional variable flow circulating pump
- **Reliable** - Proven to improve the operating efficiency of underperforming systems
- **Quiet operation** - Precisely balance variable speed fan modulates to maintain the cooling load

Tranquility (TFC) Fluid Cooler

TFC - Fluid Cooler Pricing

	Base Unit	Position	036	060
Pick One	High Head Pump With 3-Way Flush Valve - Standard Air Coil	10-11	\$10,514	\$11,312
	High Head Pump With 3-Way Flush Valve - E-Coat + UV-Coat Air Coil	10-11	\$12,576	\$13,457
	Flow Switch With 3-Way Flush Valve - Standard Air Coil	10-11	\$9,805	\$10,690
	Flow Switch With 3-Way Flush Valve - E-Coat + UV-Coat Air Coil	10-11	\$11,868	\$12,753



Model Nomenclature

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
T	F	C	O	3	6	B	G	C	2	A	A	N	N	S
SERIES T = Tranquility				CONFIGURATION FC = Fluid Cooler				SIZE 036 060				REVISION B = Current Revision		
												VOLTAGE G = 208/230-1-60		
												CONTROLS C = CXM2		
												STANDARD S = Standard		
												FUTURE N = Not Applicable		
												FUTURE N = Not Applicable		
												FAN OPTIONS A = Fan "A" B = Fan "B"		
												HEAT EXCHANGER OPTIONS A = E-coated B = Standard		
												PUMP OPTIONS 2 = Standard (High Head Pump with Check Valve) C = Flow Switch		

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To further improve comfort and convenience, ClimateMaster offers the following accessories:

WATER-TO-AIR

Tranquility Secondary Drain Pan

The ClimateMaster Secondary Drain Pan was designed specifically for Tranquility Horizontal foot prints. This drain pan matches the unit perfectly for open ceiling applications and to meet required mechanical codes.



Tranquility Unit Vibration Isolation Pad - AUQSP2732

High density rubber pad for quiet operation. The sound/vibration isolation pad is ideal for second floor, pier and beam construction and attic installations.



Tranquility Unit Stand

Compliment the ClimateMaster Tranquility product line with a matching unit stand. This stand is ideal for areas that must have raised equipment to meet required mechanical codes.



Auxiliary Electric Heater

Internally mounted in vertical cabinets. Externally mounted on horizontal cabinets. Sizes 15-20 kW AGM*A and 4-20 kW AGM*C include internal circuit breaker. ETL listed. Circuit fusing per UL/NEC. Wiring harness connections included in residential units.



Flow Controller

Small Compact, proven design, easy to mount, urethane foam insulated to prevent condensation, includes factory supplied full flow service valves for easy loop charging, Uses double o-ring adaptor fittings for unit and loop connections. Gray polystyrene cabinet with black pumps. Composite 3-way valves. 230 VAC pump(s).



iGate 2 Smart Tank

Industry's first Communicating water storage tank, allows full-time year-round hot water by communicating water temperature to the Tranquility heat pump unit. The control on the Smart tank controls the Titanium electric elements to minimize use. The Seamless polybutene tank is designed for a lifetime of highly efficient use and is impervious to corrosion. The thick polyurethane foam offers superior insulation compared to other storage tanks. The tough, molded polyethylene exterior resists dents, scratches, and salt air.



iGate 2 ClimaZone™ Zoning Panel

This optional panel allows a single ClimateMaster geothermal heat pump unit to be controlled by multiple AWC Thermostats, conditioning the home in smaller zones instead of a single large zone. One unit accommodates up to 6 zones with a single panel or up to 12 zones with two panels.



Remote Thermostat Sensor

Outdoor or Remote Temperature Sensor

Compressor Soft Start Kit

Single-phase compressors typically have starting inrush currents that range from five to seven times their normal running current. The SureStart module is designed to reduce inrush current to the compressor by up to 75% and prevents lights dimming when the compressor starts.



WATER-TO-WATER

Anti-Scald Valve

Anti-scald valve be used in DHW systems where HWG setpoint is 150°F [65.5°C]



Accessory Pump Control Module

Allows a single flow controller to be controlled by 2 different units. Eliminates additional field wiring and extra relays.



WIRELESS SERVICE TOOL



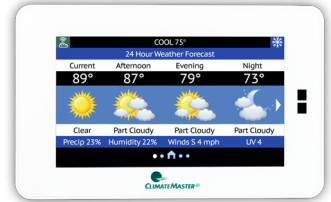
Wireless Service Tool (WST)

Wireless configuration and diagnostic tool. Access a suite of configuration, commissioning, and diagnostic tools on a nearby Wi-Fi enabled device.

THERMOSTATS - COMMUNICATING

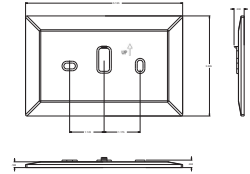
AWC99U01 - AWC Thermostat

Internet-connected, Digital, communicating, programmable, variable stage heat – cool. Configure, monitor and diagnose system from thermostat or dealer portal on internet.



ASW002CVN - Wall Plate

Accessory Wall Plate for AWC99U01R Thermostat.



R-454B Accessory Compatibility

Accessories	Packaged						Split			Water-to-Water
	SQ/SV		SE		SZ		SJ	SP	SA	SW
	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal				
iGate 2 Communicating (AWC) Thermostat	●	●	●	●	●	●	●	●	●	●
iGate 2 Smart Tank	●	●	●	●	●	●	●			●
iGate 2 ClimaZone Zoning Panel	●	●	●	●	●	●	●	●	●	
Wireless Service Tool	●	●	●	●	●	●	●	●	●	●
Secondary Drain Pan		●		●						
Tranquility Unit Vibration Isolation Pad	●		●		●		●			
Tranquility Unit Stand	●		●		●		●			
Auxiliary Electric Heater	●	●	●	●	●	●			●	
Outdoor Temperature Sensor	●	●	●	●	●	●	●	●		
Anti Scald Valve	●	●	●	●	●	●	●			●
Compressor Soft Start Kit	●	●	●	●	●	●	●	●		●

Previous Generation R-410A Accessory Compatibility

Accessories	Packaged					Split			Water-to-Water	
	Trilogy		Tranquility Digital		Tranquility	Tranquility Digital			Tranquility	
	QE	VE	TE	TZ	TS	TES	TEP	TAH	TBW	TCW
iGate 2 Smart Tank	●									
iGate 2 ClimaZone	●	●								
iGate 2 Communicating (AWC) Thermostat	●	●	●	●	●	●	●	●	●	●
ACD service tool			●	●		●	●	●		
Secondary Drain Pan	●	●	●		●					
Tranquility Unit Vibration Isolation Pad	●	●	●	●	●	●				
Tranquility Unit Stand	●	●	●	●	●	●				
Auxiliary Electric Heater	●	●	●	●	●			●		
Remote/Outdoor Temperature Sensor	●	●	●	●	●	●	●			
Anti Scald Valve			●	●	●	●	●		●	●
Accessory Pump Control Module					●				●	●
Compressor Soft Start Kit			●	●	●	●	●		●	●
Remote Mount HWG (Desuperheater) Kit							●			

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Loop Accessories

Closed Loop Accessories



AFC4I



AFC4C



AFC6F



AFC4T



AFC5F



Flow Controller
Double O-Ring Connections

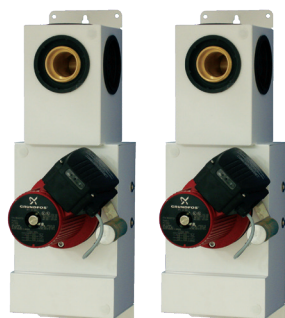


Hose Kit
AHK5EC



Hose Kit
AHK5PE

Extra Large Closed Loop Accessories



AFCG2B3



AFCG2B4

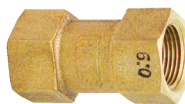
Open Loop Accessories



Plastic Solenoid Valve
AVSP5



Motorized Water Valve
AMV*



Flow Regulator
AFRV*



P/T Plug
70022002
& 70022003

Loop Accessory Pricing

Loop Accessories					Price
Closed Loop Accessories	Flow Controllers	Composite 3-way valves	AFCG1C1	1-GRUNDFOS UP26-99 PUMP	\$1,309
			AFCG1C2	1-GRUNDFOS UP26-116 PUMP	\$974
			AFCG2C1	2-GRUNDFOS UP26-99 PUMP	\$1,876
			AFCG2C2	2-GRUNDFOS UP26-116 PUMP	\$1,775
		Brass 3-way valves	AFCG1B1	1-GRUNDFOS UP26-99 PUMP	\$1,706
			AFCG1B2	1-GRUNDFOS UP26-116 PUMP	\$1,463
			AFCG2B1	2-GRUNDFOS UP26-99 PUMP	\$2,273
			AFCG2B2	2-GRUNDFOS UP26-116 PUMP	\$2,273
	Double O-ring Adaptor fittings, Set of Two (One set Required for All Flow Controllers for Loop Connection)	Fusion	AFC5F	1.00" PE SOCKET FUSION	\$38
			AFC6F	1.25" PE SOCKET FUSION	\$38
		Insert	AFC4I	1.00" BRASS BARD INSERT	\$156
			AFC6I	1.25" BRASS BARD INSERT	\$173
		Cam	AFC4C	1.00" CAM LEVER - for flush connections	\$55
		Thread	AFC4T	1.00" MPT BRASS THREAD	\$172
	Flow Controller - Hose Kits & Fittings	Hose Kit	AHK5EC	Includes double O-ring x 1.00" barb insert for connection to Flow Controller, 1.00" MPT x 1.00" barb insert el w/PT port for unit connection, & 10' of 1.00" rubber hose.	\$383
		Additional Hose	ARH510	10' of 1.00" Rubber Hose	\$211
		Elbows with PT Ports	AFCM55F	Set of 1" MPT x 1" FPT Elbows with PT ports	\$127
	vFlow® Hose Kits	Hose Kit	AHK5PE	Includes(2) 1/4" PT Plugs, (12') 1" ID Black Hose, (8) Stainless steel hose clamps, (2) Elbow, 1" MPT x 1" Hose Barb w/PT Port, (1) Fitting Set (2 Fittings), 1-1/4" PE Fusion x 1" Hose Barb Brass, Crimped, (2) Elbow Insulating Boots w/sealing caps	\$363
Open Loop Accessories	Solenoid & Motorized Valves		AVSP5	1.00" FTP, 24 VAC-Solenoid Valve, Plastic	\$112
			AMV075FHSR	0.75" FTP, 24 VAC-Motorized Valve, Brass w/end switch safety controls	\$508
			AMV100FHSR	1" SWT, 24 VAC- Motorized Valve, Brass w/end switch safety controls	\$529
	Flow regulators		AFRV*	2 GPM-10 GPM are Brass 0.75" FPT *Specify GPM when ordering. Example 6gpm = AFR6 Call Factory for pricing and availability for larger than 9 gpm-	\$140
	Pressure/Temperature Ports		70022002	Brass 0.25" MPT - Qty.1	\$32
			70022003	Brass 0.50" MPT - Qty.1	\$32

Closed Loop Accessory Notes:

- Flow Controllers include limited 10-year parts warranty and 5-year labor allowance when sold with a unit.
- UP 26-99 Single pump = 15 GPM @ 20 feet of head pressure; Dual pumps = 15 GPM @ 40 feet of head pressure.
- UP 26-116 Single pump = 15 GPM @ 25 feet of head pressure; Dual pumps = 15 GPM @ 50 feet of head pressure.
- Brass 3-way Valves Requires adapter fitting set for loop connection. Hose kit includes adapter set for hose/unit connections.
- AFC4C should be ordered to Flush and Fill Closed-Loop Systems one set per dealer/contractor to be used as a minimum.
- On Additional Hose, max recommended hose length not to exceed 10 feet one-way.

Open Loop Accessory Notes:

- Solenoid/Motorized valves are to be located in leaving water side piping
- Flow Regulators are to be located after Solenoid/Motorized valve
- Pressure/Temperature Ports (P/T fittings) should always be located on unit water coax inlet/outlet to provide unit performance data access
- P/T fittings - choose either 1/4-inch or 1/2-inch diameter, 1/4-inch diameter works with 90 degree brass swivel fitting, 69183134
- Two-stage units should include Open-Loop Accessories for each water coax
- Consider utilizing part number AHK5EC Hose Kit for unit connections plus Solenoid Valves/Motors and Flow Regulator(s) for easy hook ups

Extra Large Loop Accessory Pricing

New Geo Loop Pumps are for larger residential projects or small commercial applications where smaller flow controllers can not deliver desired flow rates. All pumps are 3 speed models for field flow adjustment and are 230 / 1 phase power. GPM and feet of head ratings are at high speed / maximum capacity.

Loop Accessories					Price
Closed Loop Accessories	Flow Controllers	Brass 3-way valves	AFCG1B3	1-GRUNDFOS UPS32-160 PUMP	\$4,125
			AFCG2B3	2-GRUNDFOS UPS32-160 PUMP	\$7,202
			AFCG2B4	2-GRUNDFOS UPS60-150 PUMP	\$6,975
	Double O-ring Adaptor fittings, Set of Two (One set Required for All Flow Controllers for Loop Connection)	Fusion	AFC7F	2.00" PE SOCKET FUSION	\$172
		Cam	AFC7C	1.50" CAM LEVER - for flush connections	\$291
		Thread	AFC8T	2.00" FPT BRASS THREAD	\$285
	Flow Controller - Hose Kits & Fittings	Hose Kit	AHK8ES	2" Hose Kit with Strainer	\$1,598
			AHK8E	2" Hose Kit	\$1,197

Closed Loop Accessory Notes:

- Flow Controllers include limited 5-year parts warranty and DOA labor allowance when sold with a unit.
- UP 32-160 Single pump = 15 GPM @ 41 feet of head pressure; Dual pumps = 15 GPM @ 82 feet of head pressure.
- UP 60-150 Single pump = 15 GPM @ 35 feet of head pressure; Dual pumps = 15 GPM @ 70 feet of head pressure.
- Brass Three-way Valves Require adapter a fittings set for loop connection. Hose kit includes adapter set for hose/unit connections.
- AFC7C should be ordered to Flush and Fill Closed-Loop Systems one set per dealer/contractor to be used as a minimum.
- On Additional Hose, max recommended hose length not to exceed 8 feet one-way.

Installation Accessory Pricing

Part Number	Description	List Price
AFCG1PT	Geo Prime Tank	\$726
AFCG2PT	Pressure Battery Expansion Tank	\$280
AGOFL	Geo-Gooser Kit	\$431
AFCG1BT	Geo-Booster	\$1,292
AGOFCL	Flush Cart	\$9,034
AGOFCLB001	1 Micron Flush Filter Bag	\$38
AGOFCLB100	100 Micron Flush Filter Bag	\$40

Geo Prime Tank - The Geo Prime Tank allows the use of normal pressurized flow controllers as a “non-pressurized” ground loop system. The Prime Tank installs above the normal flow controller and maintains a column of liquid at the pump’s inlet.

Pressure Battery - Pressure Battery/Expansion Tank is designed to allow for expansion and contraction of the loop. The tank expands using an internal diaphragm in summer and contracts in the winter to exert/absorb pressure in the loop.

Geo-Gooser Kit w/Elbows - Geo Gooser Kit provides an easy means to re-pressurize the loop field by adding liquid into the loop field through a pressure/temperature port without a flush and fill process.

Geo-Booster - Geo Booster is designed to maintain a minimum pressure on ground loop systems that uses an antifreeze solution. The internal pump forces fluid into the loop system from a one gallon internal storage tank if static pressure drops below 35 psi.

Flush Cart - Flush Cart is used during initial loop fill and flush procedure to fill the loop and then circulated to remove any air or debris in the loop system.



Geo Prime Tank



Pressure Battery



Geo-Gooser Kit w/
Elbows



Geo-Booster



Flush Cart

Geothermal Fittings

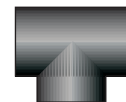
Part Number	Description	Box Quantity	List Price Per Piece
Fusion Coupling			
GFC55	1.00" x 1.00"	80	\$8
GFC64	1.25" x 0.75"	50	\$7
GFC65	1.25" x 1.00"	50	\$8
GFC66	1.25" x 1.25"	40	\$8
GFC85	2.00" x 1.00"	30	\$16
GFC86	2.00" x 1.25"	30	\$16
GFC88	2.00" x 2.00"	30	\$15
Fusion Elbow 90 degrees			
GFE44	0.75" x 0.75"	70	\$7
GFE54	1.00" x 0.75"	50	\$8
GFE55	1.00" x 1.00"	50	\$9
GFE64	1.25" x 0.75"	100	\$9
GFE66	1.25" x 1.25"	90	\$10
GFE88	2.00" x 2.00"	30	\$29
Fusion Tee			
GFT444	0.75" x 0.75" x 0.75"	75	\$15
GFT555	1.00" x 1.00" x 1.00"	50	\$16
GFT644	1.25" x 0.75" x 0.75"	70	\$18
GFT655	1.25" x 1.00" x 1.00"	60	\$17
GFT664	1.25" x 1.25" x 0.75"	60	\$17
GFT665	1.25" x 1.25" x 1.00"	60	\$21
GFT884	2.00" x 2.00" x 0.75"	25	\$38
GFT885	2.00" x 2.00" x 1.00"	25	\$34
GFT888	2.00" x 2.00" x 2.00"	25	\$37
Fusion U-Bend Fitting			
GFEU44	0.75" x 0.75" Street el	120	\$7
GFEU55	1.00" x 1.00" Street el	200	\$8
GFEU66F	1.25" x 1.25" Short female	90	\$26
GFEU66M	1.25" x 1.25" Short male	90	\$12



Coupling



Elbow



Tee

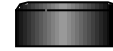


U-Bend Fitting

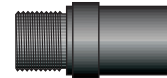
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Part Number	Description	Box Quantity	List Price Per Piece
Fusion Cap			
GFCP4	0.75"	160	\$7
GFCP5	1.00"	160	\$8
GFCP6	1.25"	100	\$9
GFCP8	2.00"	30	\$16
Fusion X Male Nominal Thread X FPT			
GFMT453	0.75" x 1.00" MNT x 0.50" FPT	40	\$39
GFMT553	1.00" x 1.00" MNT x 0.50" FPT	50	\$45
Fusion X Male Swivel Adapter - For use with 90B0001N02			
GFMC56S	1.00" Fusion x 1.25" Brass Swivel NPT	30	\$52
GFMC66S	1.25" Fusion x 1.25" Brass Swivel NPT	20	\$44
Fusion X Male Adapter			
GFMA44	0.75" x 0.75" MPT Brass	30	\$38
GFMA66	1.25" x 1.25" MPT Brass	30	\$99
GFMA88	2.00" x 2.00" MPT Brass	30	\$141
Fusion Adaptor Hose Barb			
GFFA65H	1¼" socket fusion x 1" hose barb	30	\$136



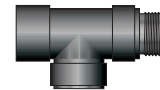
Cap



Male Adaptor



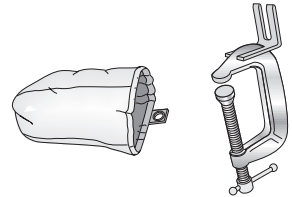
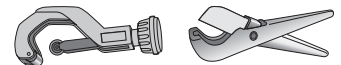
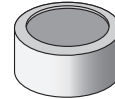
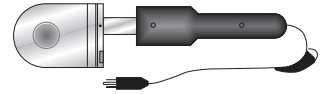
Swivel Adaptor



Male Adaptor Tee

Socket Fusion Tools

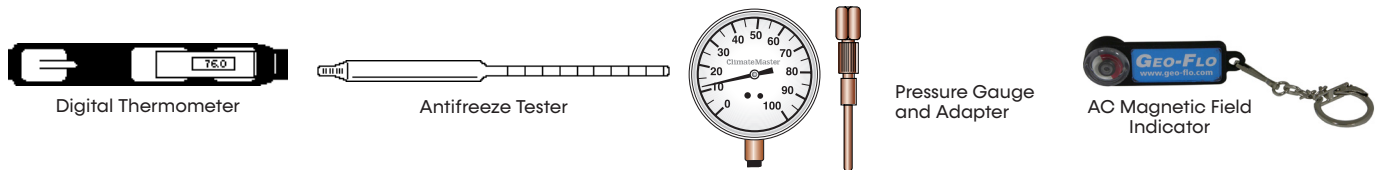
Part Number	Description	Dealer Price
Heating Tool		
HVTD48	Fusion Tool, Double Socket Face	\$1,450
Cold Ring		
HCR4P	0.75" IPS	\$204
HCR5P	1.00" IPS	\$204
HCR6P	1.25" IPS	\$216
HCR8P	2.00" IPS	\$216
Combo Depth Gauge and Chamfer Tool		
HDC4P	0.75" IPS	\$306
HDC5P	1.00" IPS	\$306
HDC6P	1.25" IPS	\$317
HDC8P	2.00" IPS	\$374
Fusion Tool Accessories		
HMB	Fusion Tool Mounting Bracket	\$80
HHB	Fusion Tool Cover	\$76
HS500	Tempstik 500°F	\$50
HS525	Tempstik 525°F	\$49



Service Tools and Software

Item	Part Number	Description	Dealer Price
Temperature Measurement	ADT160	Digital Thermometer for use with P/T Ports	\$78
Pressure Measurement	APG100	Pressure Gauge, 0-100 psi	\$70
Gauge Probe Adapter	APTGA510	P/T Port Adapter for use with APG100	\$92
Alcohol Anti-Freeze Tester (.9-1)	AHYDA	Specific Gravity Hydrometer	\$104
Glycol Anti-Freeze Tester (1-1.07)	AHYDG	Specific Gravity Hydrometer	\$114
AC Magnetic Field Indicator	AACMFI	Check pump operation	\$15

Multiplier Code RT



Service Parts Kit

Item	Part Number	Description	Dealer Price
Residential Service Parts Kit	ASPK	Designed to provide inexpensive parts for dealers. Contains emergency installation and service parts for Residential units and Flow Controllers.	\$2,302
Residential Service Parts Kit	ASPK1	ASPK plus DXM2 and related harnesses	\$3,254
Residential Service Parts Kit	ASPK2	ASPK plus DXM2 and related harnesses plus ACDU02	\$3,967
Residential Service Parts Kit	ASPK3	Service tool kit for Trilogy (QE)	\$11,815
Service Tool Case	ADSTC01	Black plastic case with handle and foam padding for ACDU01 Communicating Service Tool	\$97

Multiplier Code RT

Includes ECM, DXM2 and CXM, internal auxiliary heater control board, circuit breaker, relays, transformer, safety switches, swivel retainer rings, gaskets, carrying case, and more thermistors, wiring harnesses. Specifically priced and can be replenished through warranty claims.



Service Tool Case

MERV 11 Replacement Filters (Two Inch)

SE, TEH, and TSH - Horizontal Units			SE, TEV/D, and TSV/D - Vertical Units		
018 - 030	2 - 18 x 18	76B0005N01	018	1 - 24 x 24	76B0005N08
036 - 038	1 - 12 x 20	76B0005N02	024 - 030	1 - 24 x 28	76B0005N14
	1 - 20 x 25	76B0005N09	036 - 038	1 - 28 x 30	76B0005N15
042 - 049	1 - 18 x 20	76B0005N04	042 - 049	1 - 30 x 32	76B0005N19
	1 - 20 x 24	76B0005N07			
060 - 072	2 - 20 x 24	76B0005N07	060 - 072	1 - 30 x 36	76B0005N20

MERV 8 Replacement Filters (One Inch)

SZ and TZH - Horizontal Units			SZ and TZV - Vertical Units		
024 - 030	1 - 18 x 24	76B0015N07	024 - 030	1 - 20 x 20	76B0015N01
036 - 042	2 - 14 x 20	76B0015N05	036 - 042	1 - 24 x 24	76B0015N02
048 - 060	1 - 20 x 24	76B0015N06	048 - 060	1 - 28 x 28	76B0015N03
	1 - 14 x 20	76B0015N05			

MERV 11 Replacement Filters (Two Inch)

SQ/SV, QEH - Horizontal Units			SQ/SV, QEV - Vertical Units		
0930	2 - 18 x 18	76B0005N01	0930	1 - 24 x 28	76B0005N14
1830	1 - 18 x 20	76B0005N04	1830	1 - 30 x 32	76B0005N19
	1 - 20 x 24	76B0005N07			

Filter pricing available on the Business Center or by contacting your Customer Service Representative

These are nominal sizes: Actual sizes are slightly smaller.

Shipping Weights & Dimensions

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Model	Size	Packaged Dimensions (in.)			Packaged Dimensions (cm.)			Shipping Weight		Unit Stacking
		Depth/Length	Width	Height	Depth/Length	Width	Height	(lbs)	(kg)	
SE(L/R/B/P)	024	67.5	28.4	23.7	171.5	72.1	60.2	308	140	4 High
	036	76.5	31.4	25.7	194.3	79.8	65.3	369	167	4 High
	048	81.5	31.4	25.7	207.0	79.8	65.3	458	208	3 High
	060	86.5	31.4	25.7	219.7	79.8	65.3	485	220	3 High
	072	86.5	31.5	25.7	219.7	80.0	65.3	485	220	3 High
SE(L/N)	024	28.0	31.0	56.8	71.1	78.7	144.3	308	140	2 High
	036	31.0	36.0	58.6	78.7	91.4	148.9	369	167	2 High
	048	31.0	36.0	62.6	78.7	91.4	159.1	458	208	1 High
	060	31.0	36.0	66.6	78.7	91.4	169.2	485	220	1 High
	072	31.0	36.0	66.6	78.7	91.4	169.2	485	220	1 High
SE(T/K)	024	28.0	31.0	52.9	71.1	78.7	134.3	308	140	2 High
	036	31.0	36.0	54.9	78.7	91.4	139.4	369	167	2 High
	048	31.0	36.0	58.9	78.7	91.4	149.6	458	208	1 High
	060	31.0	36.0	62.9	78.7	91.4	159.7	485	220	1 High
	072	31.0	36.0	62.9	78.7	91.4	159.7	485	220	1 High
SZ(L/R/B/P)	024	53.5	28.4	24.3	135.9	72.1	61.6	213	97	4 High
	030	53.5	28.4	24.3	135.9	72.1	61.6	213	97	4 High
	036	58.5	28.4	27.0	148.6	72.1	68.6	239	108	4 High
	042	58.5	28.4	27.0	148.6	72.1	68.6	250	113	4 High
	048	74.5	31.4	27.0	189.2	79.7	68.6	306	139	4 High
	060	74.5	31.4	27.0	189.2	79.7	68.6	321	146	3 High
SZ(T/K)	024	27.3	27.3	46.0	69.2	69.2	116.8	221	100	2 High
	030	27.3	27.3	46.0	69.2	69.2	116.8	229	104	2 High
	036	31.0	28.0	51.0	78.7	71.1	129.5	251	114	2 High
	042	31.0	28.0	51.0	78.7	71.1	129.5	266	121	2 High
	048	36.0	31.0	56.5	91.4	78.7	143.5	322	146	1 High
	060	36.0	31.0	56.5	91.4	78.7	143.5	337	153	1 High
SJ	024	31.0	28.0	30.0	78.7	71.1	76.2	248	113	2 High
	036	36.0	31.0	32.0	91.4	78.7	81.3	266	121	2 High
	048	36.0	31.0	32.0	91.4	78.7	81.3	295	134	2 High
	060	36.0	31.0	32.0	91.4	78.7	81.3	310	141	2 High
SP	024	43.0	32.0	39.0	109.2	81.3	99.1	260	118	2 High
	036	43.0	32.0	39.0	109.2	81.3	99.1	278	126	2 High
	048	43.0	32.0	39.0	109.2	81.3	99.1	324	147	2 High
	060	43.0	32.0	39.0	109.2	81.3	99.1	352	160	2 High
SA	024	27.5	28.5	59.0	69.9	72.4	149.9	96	44	1 High
	036	27.5	28.5	60.0	69.9	72.4	152.4	198	90	1 High
	048	27.5	28.5	60.0	69.9	72.4	152.4	218	99	1 High
	060	31.0	28.5	60.0	78.7	72.4	152.4	236	107	1 High
SK	024	24.0	19.5	21.0	61.0	49.5	53.3	51	23	4 High
	036	24.0	23.0	29.0	61.0	58.4	73.7	83	38	4 High
	048	24.0	23.0	29.0	61.0	58.4	73.7	83	38	4 High
	060	24.0	26.5	33.0	61.0	67.3	83.8	118	54	3 High
SW	036	36.0	31.0	31.4	78.7	91.4	79.7	212	96	1 High
	060	36.0	31.0	31.4	78.7	91.4	79.7	264	120	1 High
	120	36.0	57.0	39.2	144.8	91.4	99.5	520	235	1 High

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Revision History

Residential
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Guide

Date	Section	Description
07/01/26	Transportation Costs	Updated Freight pricing
06/05/26	Tranquility Low-GWP Packaged Systems,	Updated price for Auxiliary Heater Mounting Bracket for Vertical SZ series
		Added ClimaZone Zoning Panel accessory
	Tranquility Premier Split Systems	Updated to include AWC Thermostat accessory
04/27/26	Tranquility Low-GWP Packaged Systems,	Added Prices for unit sizes 006-018 to SE series products
04/02/26	Trilogy Low-GWP Packaged Systems	Updated Unit Pad (S84P0085N01) pricing
	Tranquility Low-GWP Packaged Systems,	Updated Auxiliary Heater Mounting Bracket (S18S0010N11, S18S0010N20, S18S0010N15, and S18S0010N25) pricing
	Trilogy Low-GWP Packaged Systems, Tranquility Low-GWP Packaged Systems, Tranquility Premier Split Systems	Updated Unit Pad (AUQSP2732) pricing
	All	Updated the Compressor Soft Start (13B0045N03 and 13B0045N05) pricing
	All	Updated the Outdoor Temperature Sensor (AST008) pricing
03/03/26	Trilogy Low-GWP Packaged Systems	Added section
	Loop Accessories	Added the AHK8ES hose kit
	All	Updated pricing for the iGate 2 Smart Tank
10/28/25	Tranquility Low-GWP Packaged Systems, Tranquility Premier Split Systems	Updated single-point electric heat power accessory pricing
10/15/25	Loop Accessories	Updated Flow Controller pricing
09/05/25	Tranquility Water-to-Water Systems	Updated SW model nomenclature
		Updated position 9 options for size 120
08/20/25	Tranquility Low-GWP Packaged Systems	Removed inapplicable drain pan options from the model nomenclature for Tranquility SZ Series
08/16/25	Tranquility Low-GWP Packaged Systems, Tranquility Premier Split Systems, Tranquility Water-to-Water Systems	Updated position 13 option to "Remove Hot Water Generator" and the option code to "0"
08/15/25	All	All Units Price increase
06/06/25	Tranquility Low-GWP Packaged Systems	Updated position compatibility for Tranquility SZ size 42 Auxiliary/Emergency Heater
	Loop Accessories	Removed unavailable hose kit option and part number from Closed Loop Accessories category.
04/15/24	All	Introduced SW water to water products
		Expanded the compatibility of iGate 2 Smart Tanks to communicate with SE, SZ, SJ, and SW products
		Introduced REV C electric heaters for R-454B products
12/17/24	Shipping Weights & Dimensions	Added the Shipping Weights & Dimensions table



A NIBE GROUP MEMBER

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