

VIESSMANN

3

Price List 2026



- Electric Boilers
- Heat Pumps
- Domestic Hot Water Tanks
- System Technology

ViShop

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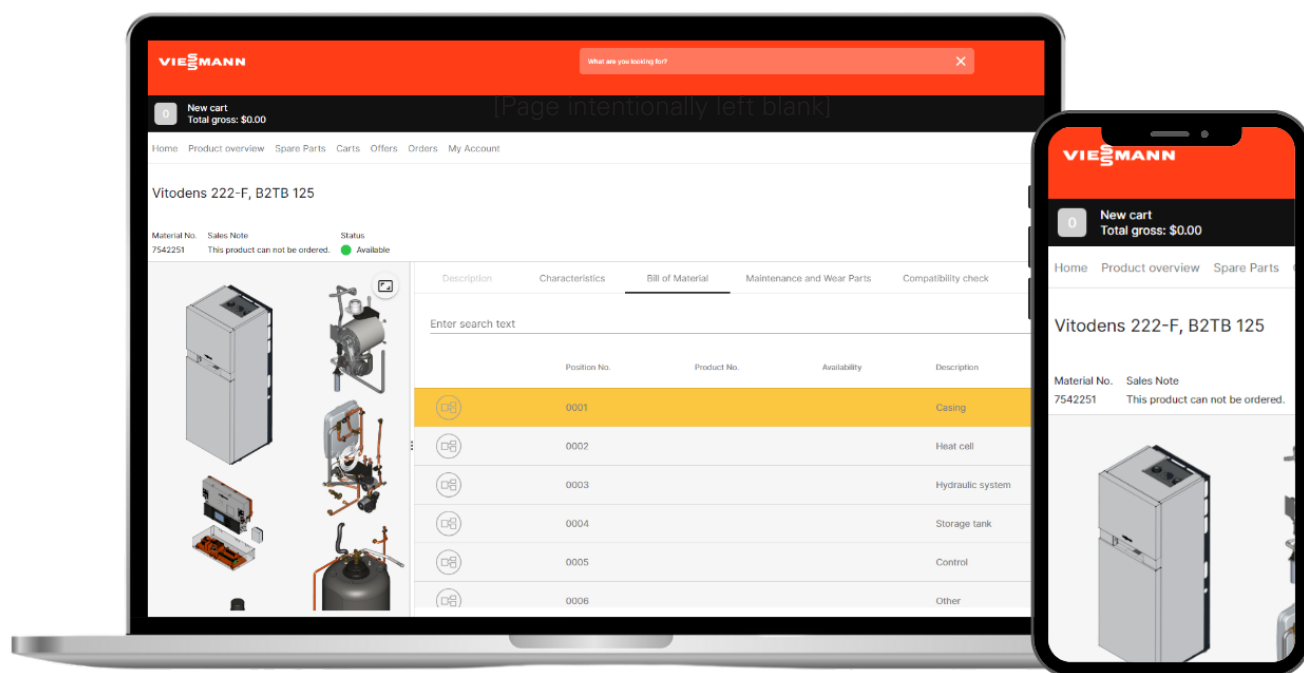
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1.1	Vitocal 100-AW	Air-to-Water heat pump	Heat Pumps	1	
1.2	Vitocal 100-WA NEW!	Geothermal heat pump			
2.1	Vitotron	Electric boilers	Up to 14.4kW	Electric Boilers Up to 14.4kW	2
3.1	Vitocell 100-V		53 to 79 USG	Indirect-Fired Domestic	3

Contents

as of March 2nd, 2026

Appendix

- 1 **Terms and Conditions** of Sale, Delivery and Payment
- 2 **Viessmann Warranties**
- 3 **Approval and Listing Overview**

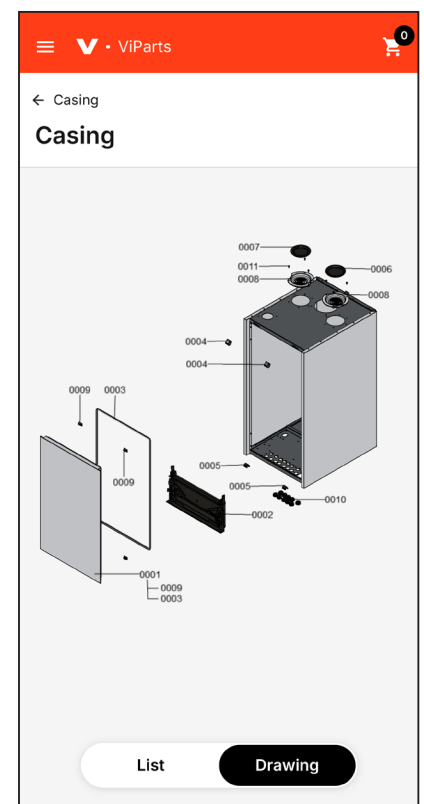
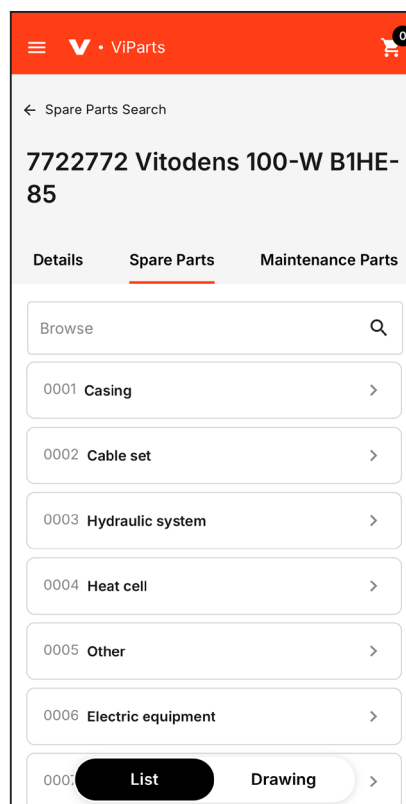
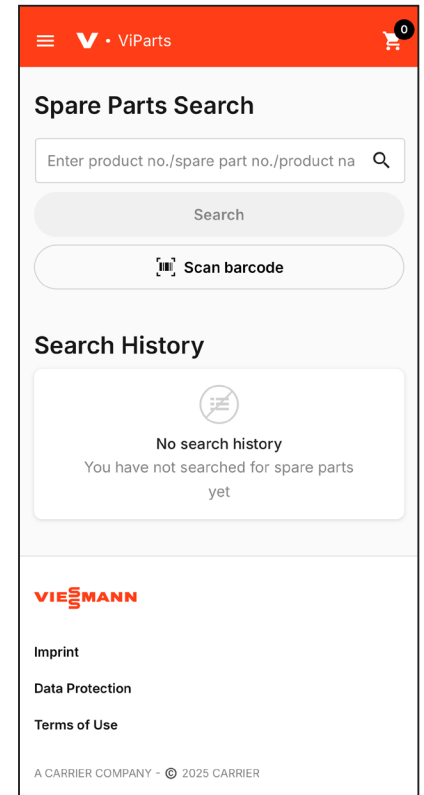
ViPARTS APP

Our ViParts App is an easy, quick & efficient method to find spare parts for contractors, technicians or engineers. With the help of the serial number Viessmann parts are now at your fingertips!

Looking to find out what spare parts you need to repair a boiler?

Simply enter the product serial number, product name or scan the barcode and receive instant results.

- Look up all the sub-assemblies for the products, select individual parts.
- View detailed product information like the item part number and in most cases an image of the part.
- Check the compatibility of your product and most recent part number and make your working life easier with the ViParts App.



[<-Return to contents](#)

VITOCAL 100-AW

Air-to-Water Heat Pumps

1.1



Vitocal 100-AW

Models 020028, 034043, and 051078

Air-to-Water Heat Pumps

Heating Capacity: 20.5 to 58 MBH 6 to 17 kW
Cooling Capacity: 1.4 to 4.3 Ton 5 to 15 kW

The unit consists of three modules:

- Outdoor unit
- Indoor unit
- Buffer storage tank (20 gal)

Pairs with Vitocell 100-V 53, 66, 79 gallon indirect tank.



Standard delivery method: on two color-coded pallets which can be stacked or inventoried on a racking system.

Alternative delivery method: the entire kit can be on a single pallet packed for easy direct-to-job site delivery.

VITOCAL 100-AW

Outdoor Air to Water Heat Pump

The Vitocal 100-AW AM2V heat pump is designed for heating/cooling of a building and heating domestic hot water.

1.1

Available as an All-in-one kit (IDU, ODU, and Buffer Tank) or as an IDU & ODU Only

Product options	AM2V 020028	AM2V 034043	AM2V 051078
All-in-one Part number:	Z028687	Z028688	Z028689
Price:	13,550.–	15,320.–	17,800.–
IDU & ODU only Part number:	Z029226	Z029227	Z029228
Price:	12,140.–	13,910.–	16,390.–

Vitocal 100-AW - Indoor Unit

Model	Electric Heater Output (kW)	Voltage (V)	Rated Current (A)	Breaker Quantity - Amps	Heating Element Quantity	Hertz	Max Supply Temp °F (°C)	Weight (lbs)	Depth (in)	Width (in)	Height (in)	Part Number & Price
AM2V 020028	20,500 (6)	230	31	1 @ 40A	2	60	167 (75) DHW	64	12 3/4	16 1/4	28 1/2	See Above
AM2V 034043	20,500 (6)	230	31	1 @ 40A	2	60	167 (75) DHW	64	12 3/4	16 1/4	28 1/2	See Above
AM2V 051078	30,700 (9)	230	43	1 @ 50A	3	60	167 (75) DHW	64	12 3/4	16 1/4	28 1/2	See Above

Vitocal 100-AW - Outdoor Unit

Model	Energy Ratio (EER)	Voltage (V)	Total Electric Load - Amps	Fan Motor Load Rating - Amps	Hertz	Water Flow Rate (GMP)	Weight (lbs)	Depth (in)	Width (in)	Height (in)	Part Number & Price
AM2V 020028	16.81	208/230	13.0	0.8	60	3.7-8.8	198	15 3/4	46	31 1/4	See Above
AM2V 034043	16.75	208/230	21.8	0.8	60	6.2-15.0	291	18 1/8	50 3/4	36 1/2	See Above
AM2V 051078	14.46	208/230	35.1	2 x 0.8	60	11.4-25.5	353	19 1/2	49 1/4	52 3/8	See Above

Viessmann Mixing Valves

Viessmann Mixing Valve Motor, 120/1/60

- for Viessmann 3-way mixing valves only
- including strap-on supply temperature sensor (NTC 10 kOhm)

7509 472
420.–

Order No.
USD

Viessmann 3-Way Mixing Valves

3/4"	1"	1 1/4"	1 1/2"	2"
7134 742	7134 743	7134 744	7134 745	7134 746
518.–	550.–	621.–	694.–	818.–

Dia
Order No.
USD

Accessory fitting box - Comes included with all Vitocal 100-AW kits, separate ordering is not required.

Part
Number

For use with: VITOCAL 100-AW IDU

- 0001 - Reducer 1 1/4 to 1 in. Brass
- 0002 - 1 in. Close Nipple Brass
- 0003 - Isolation Valve
- 0004 - 1 1/4 X 1 X 1 in. Reducing Tee Brass

- 0005 - Pressure Relief Valve 30 PSI
- 0006 - 3/4 in. Close Nipple Brass
- 0007 - 1 in. X 6 in. Long Nipple Brass
- 0008 - 1 to 3/4 in. Reducing Elbow Brass.

For use with: VITOCAL 100-AW ODU

- 0001 - Pressure Relief Valve 30 PSI
- 0002 - 3/4 in. Close Nipple Brass
- 0003 - 3/4 in. Street Elbow Brass
- 0004 - 1 X 1 X 3/4 in. Reducing Tee Brass

- 0005 - Microbubble Air Separator
- 0006 - 1 in. Elbow Brass
- 0007 - 1 in. X 8 in. Long Nipple Brass

7995 193



1.2



Vitocal 100-WA

Models AP1T

Water Source Heat Pump Two Stage Packaged Unit

Heating and cooling for residential and commercial applications

Heating Capacity: 14.6 to 53.2 MBH
4.2 to 15.5 kW

Cooling Capacity: 19.0-70 MBH
5.5-20.5 kW

Highly efficient : Lower utility bills with efficiencies up to 4.6 COP and 26.6 EER.

Flexible configurations: Left, right, or rear return all in one unit.

Domestic hot water production: Integrated desuperheater with pump included.

Compatible with any loop system.

VITOCAL 100-WA **NEW!**

Vitocal						
Heat Pump Model	AP1T 027020	AP1T 040029	AP1T 052038	AP1T 066049	AP1T 077056	Model No.
Vitocal 100-WA	3206 461 11,960.–	3206 462 12,974.–	3206 463 13,864.–	3206 464 14,631.–	3206 465 15,417.–	Order No. USD\$

Technical Data						
Heating/Cooling Data						
Heating Capacity	14.6-18.2 4.3-5.3	24-29.7 7-8.7	28.5-38.4 8.3-11.3	33.9-43.9 9.9-12.9	44.1-53.2 12.9-15.6	MBH (kW)
Cooling Capacity	19-24.7 5.7-7.2	28.7-38.5 8.4-11.3	38.7-52.0 11.3-15.2	45.6-60.9 13.4-17.8	55.8-70.0 16.4-20.5	MBH (kW)
Energy Efficiency Ratio (EER)	18.9-26.6	19-24.9	19.5-26.2	17.0-23.3	16.3-21.7	
COP	3.9-4.4	4.1-4.6	4.1-4.3	3.8-4.2	3.7-4.1	

Electrical Data						
Power Supply	208/230 VAC	208/230 VAC	208/230 VAC	208/230 VAC	208/230 VAC	Voltage
	1	1	1	1	1	Phase
	60	60	60	60	60	Hertz
	20.9/20.2	27.5/27.0	31.2/30.7	38.1/37.6	43.0/42.7	Amps
MCA	23.4/22.7	31.1/30.6	35.7/35.2	44.4/43.9	50.0/49.7	Amps

Refrigerant						
Refrigerant	R-454B	R-454B	R-454B	R-454B	R-454B	
Design Pressure High	600 (4.1)	600 (4.1)	600 (4.1)	600 (4.1)	600 (4.1)	PSIG (MPa)
Design Pressure Low	40 (0.3)	40 (0.3)	40 (0.3)	40 (0.3)	40 (0.3)	PSIG (MPa)

Domestic Hot Water						
Max. DHW inlet Temp.	116 (47)	116 (47)	116 (47)	116 (47)	116 (47)	°F (°C)
DHW Flow Rate	0.5-4.4 (1.9-16.7)	0.5-4.4 (1.9-16.7)	0.5-4.4 (1.9-16.7)	0.5-4.4 (1.9-16.7)	0.5-4.4 (1.9-16.7)	GPM (l/m)

Dimensional Data						
Dimensions (HxWxD)						
Height	46 (1168)	50 (1270)	54 (1372)	58 (1473)	60 (1524)	in. (mm)
Width	27-¼ (694)	32-¼ (821)	32-¼ (821)	32-¼ (821)	32-¼ (821)	in. (mm)
Depth	26-½ (673)	28-½ (724)	28-½ (724)	28-½ (724)	28-½ (724)	in. (mm)
Supply Air Connection	16 (406) x 14 (356)	20 (508) x 18 (457)	20 (508) x 18 (457)	20 (508) x 18 (457)	20 (508) x 18 (457)	in. (mm)
Return Air Connection	22-¼ (565) x 22-¾ (578)	26-¼ (667) x 27-¾ (705)	30-¼ (768) x 27-¾ (705)	34-¼ (870) x 27-¾ (705)	34-¼ (870) x 27-¾ (705)	in. (mm)
FilterSize	24 X 24 X 2	30 X 28 X 2	30 X 32 X 2	30 X 36 X 2	30 X 36 X 2	in.
Weight	265 (120)	334 (152)	371 (168)	388 (176)	440 (220)	lbs (kg)

1.2

VITOCAL 100-WA **NEW!**

Accessories

Description		
Duct Heater, 12x12 5.00KW-240	3215 985 549.–	Order No. USD
Duct Heater, 12x12 8.00KW-240	3215 986 773.–	Order No. USD
Duct Heater, 12x12 10.00KW-240	3215 987 839.–	Order No. USD
Duct Heater, 16x14 15.00KW-240	3215 989 1,058.–	Order No. USD
Duct Heater, 16x14 20.00KW-240	3215 990 1,188.–	Order No. USD
1" Hose Kit for double O-ring Heat Pump and Flow Center connection Each Kit includes : - (12ft) 1" ID black hose - (2) Insulating boot - (2) Insulating boot cap - (2) 1/4" MPT PT Plug - (2) Double O-Ring x 1" hose barb (flow center connection) - (2) Elbow, Double O-Ring x 1" hose barb w/ PT port (heat pump connection) - (8) Stainless steel hose clamps	3215 991 253.–	Order No. USD
Double O-ring Variable Speed Pressurized Flow Center Double Pump UPMXL 25-124	3215 992 2,151.–	Order No. USD
Double O-ring Variable Speed Pressurized Flow Center Single Pump UPMXL 25-124	3215 993 1,522.–	Order No. USD
Double O-Ring x 1" FPT Adapter Set of 2	3215 994 61.–	Order No. USD

**2.1****Vitotron 100**

Models 4 to 14.4

Wall-mounted electric boiler

For space heating in low-temperature residential applications

Heating input: 13.6 to 49.1 MBH 4.0 to 14.4 kW

- Highly efficient: Operating efficiencies up to 99.4% ensure energy savings.
- No emissions: With its all-electric design, Vitotron 100 is an environmentally friendly heating source.
- Fits in small spaces and can be utilized as a backup or as a primary low temp heat source.
- The weather-compensated control unit ensures energy efficient boiler operation through automatic adjustments to reflect changes in the outside temperature.

VITOTRON 100

2.1

Vitotron						
Boiler* Model	VLN2-4	VLN2-6	VLN2-8	VLN2-12	VLN2-14.4	Model No.
Vitotron 100	7547 318 2,730.–	7547 370 2,820.–	7547 373 2,900.–	7547 875 2,990.–	7547 898 3,080.–	Order No. USD
Technical data						
Boiler Rated Power Voltage Rated Current Breaker Quantity Amps Heating Elements Element Resistance / each Weight Dimensions L x W x D Minimum Flow Rates	4	6	8	12	14.4	kW
	13,652	20,478	27,304	40,956	49,147	Btu/h
	240					V
	16.66	25.0	33.3	50.0	60.0	A
	1 @ 30 amp	1 @ 40 amp	1 @ 50 amp	1 @ 60/70 amp	1 @ 80 amp	A
	3					Qty
	43.3	28.8	21.6	14.4	12.0	Ω
	68.5					Lbs.
	28 x 17 x 9 7⁄8					Inches
	1.1	1.32				gpm
Accessories						
(Select one installation kit type per Vitotron)	VLN2-4	VLN2-6	VLN2-8	VLN2-12	VLN2-14.4	Model No.
Installation Kit, Flex Connector VLN2					7986 207 99.–	Order No. USD
Installation Kit, Adapter NPT/BSPT VLVN2					7986 208 71.–	Order No. USD

VITOCELL 100-V

Indirect-fired domestic hot water storage tank
53 to 79 USG / 200 to 300 ltr



Vitocell 100-V
Up to 53 USG / 200 ltr capacity



Vitocell 100-V
Up to 66 USG / 250 ltr capacity



Vitocell 100-V
Up to 73 USG / 300 ltr capacity

3.1

Vitocell 100-V

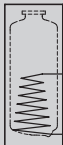
Indirect-fired domestic hot water storage tank

The CVWC tanks may be used in conjunction with boilers. The MSCA buffer tanks are only for use with the Vitocal 100-AW heat pumps.

- Modular indirect hot water tank concept matched to Vitocal 100-AW heat pumps
- System solution with heating water buffer tank, allows easy installation with 360° rotation
- Supply DHW all day long with large heat exchanger surfaces
- Wear-free, integrated impressed current anode protects against corrosion
- Uniform design of tank and Vitocal 100-AW Indoor Unit
- Modest space requirement 6 ft2 (0.5 m2)

VITOCELL 100-V

Indirect-fired domestic hot water storage tank
53 to 79 USG / 200 to 300 ltr

Indirect Storage Tanks Steel construction, with enamel finish.				
	Vitocell 100-V 53G (200L)	Vitocell 100-V 66G (250L)	Vitocell 100-V 79G (300L)	Model No.
DHW tank to heat water for domestic use in combination with Vitocal 100-AW Air-to-Water Heat Pump. 	7994 958 1,610.–	7994 959 1,740.–	7994 960 1,880.–	Order No. USD
Technical Data				
Capacity	53 200	66 250	79 300	USG ltr
Dimensions				
Length	26-¼ 688	26-¼ 688	26-¼ 688	inches mm
Width	28-¼ 714	28-¼ 714	28-¼ 714	inches mm
Height	48-½ 1229	56-½ 1430	67 1697	inches mm
Weight	214 97	245 111	278 126	lbs kg
Insulation	PUR Foam			

Steel DHW tank with Ceraprotect™ enamel coating.

- Integral welded sensor well for tank temperature sensor/temperature controller
- Temperature and pressure relief valve
- Installation fittings
- Technical literature set
- Adjustable feet
- Fitted thermal insulation
- Color of the epoxy-coated sheet steel casing: Vitopearlwhite.

For information regarding other Viessmann System Technology componentry, please reference documentation of the respective product.

Terms and Conditions of Sale, Delivery and Payment

Viessmann

I. General Provisions

1. All references to “Viessmann” in this document include Viessmann Manufacturing Company (U.S.) Inc. and any parent, subsidiary, or affiliate. References to “Buyer” include all parents, subsidiaries, or affiliates of the party ordering products or services from Viessmann. All sales of Viessmann products and quotations for Viessmann products are governed by these Terms and Conditions of Sale, Delivery, and Payment (the “Terms”), which shall prevail over any inconsistent terms in Buyer’s purchase order or other documents. Additional or different terms and conditions in any way altering or modifying these Terms are expressly objected to and shall not be binding upon Viessmann unless specifically accepted by Viessmann in writing. No modification or alteration of these Terms shall occur by Viessmann’s shipment of products following receipt of Buyer’s purchase order or other document containing additional, inconsistent, or conflicting terms.

2. Any product purchased from Viessmann in the United States is for resale and use only in the United States. Buyer agrees that it will not resell Viessmann products for use or installation outside of the United States and will take all reasonable and necessary steps to ensure that the Viessmann products are resold only for use and installation in the United States.

II. Plans and Specifications

1. Drawings, specifications and technical data appended to or forming part of a specific sales contract shall at all times remain the property of Viessmann, with all rights reserved and shall not be provided, submitted or disclosed to third parties without the express written consent of Viessmann. Changes, alterations, deletions or additions thereto shall not be binding upon Viessmann unless confirmed in writing by Viessmann.

III. Prices and Quotations

1. Viessmann reserves the right to change, alter, amend or revoke prices and quotes, including prices on websites and in pricelists and catalogs, without notice, and all such prices expire and become invalid unless accepted within 60 calendar days.

2. Prices are, except as otherwise agreed, exclusive of cost of packaging, crating, freight or shipping, federal, state or local taxes in effect on date of delivery. All taxes imposed on sales or shipments will be added to the purchase price and be reimbursed by Buyer. All prices and other terms shall be kept confidential and disclosed only as required by law.

IV. Terms of Payment

1. For all Viessmann products, all invoices or accounts, as the case may be, are due and payable in full without deduction thirty (30) days after invoice date, unless otherwise specifically agreed in writing.

2. Notwithstanding the preceding paragraph, all orders are subject to Viessmann’s continuing approval of Buyer’s credit. If Buyer’s credit is not approved or becomes unsatisfactory to Viessmann then Viessmann, in its sole and absolute discretion, may suspend or cancel performance, or require different payment terms, including but not limited to cash on delivery or in advance of shipment. Viessmann, in its sole and absolute discretion, may apply Buyer’s payment to any open charges or sums owed, including interest charges.

3. Holdbacks or deductions of any kind whatsoever without prior written authorization from Viessmann are expressly prohibited.

Viessmann shall have rights of setoff and recoupment.

4. Discounts, if any, shall be calculated on the cost of products as per invoice, exclusive of cost of packaging, crating, federal, provincial, state or local rates, tariffs or taxes, where applicable, or other costs or surcharges beyond control of Viessmann.

5. Payments must be made in U.S. dollars by bank check, ACH wire transfer or money order. All costs for dishonor, presentment for payment or collection shall be at the expense of the Buyer.

6. Overdue accounts shall bear interest at the rate stated on the face of the invoice.

V. Delivery of Products

1. Viessmann shall not be liable for delay or default in delivery resulting from any cause beyond its control, including but not limited to governmental action, strikes or other labor issues, fire, damage or destruction of products or facilities, wars, acts of terrorism, manufacturers and/or suppliers shortages, availability or timeliness of transportation, materials or supplies, and acts of God (each a “Force Majeure event”). Upon the occurrence of a Force Majeure event: (a) the time for Viessmann’s performance shall be reasonably extended; (b) the purchase price to Viessmann shall be adjusted for any increased costs Viessmann incurs from the Force Majeure event; and (c) Buyer shall not be entitled to any other remedy.

2. In the event of delay of delivery of products caused by the Buyer for any reason whatsoever Viessmann shall be entitled to charge the cost of storage calculated at the rate of one half percent (0.5%) per month upon the cost of products, such calculation commencing one month after delivery of Notice of Readiness for shipment and continuing for each and every month or part thereof thereafter until the delivery of products to the Buyer.

VI. Risk of Property

1. Sales of Viessmann products are made FOB Origin, freight collect or FOB Origin, Freight Prepaid and charged back. The FOB point shall be Viessmann’s office or warehouse. Title and risk of loss shall pass to Buyer at the FOB point.

2. Deficiencies or defects in products or part thereof shipped or shipment of wrong products or part thereof shall be endorsed upon the bill of lading and shall be communicated to Viessmann in writing within eight (8) calendar days of arrival at destination. Failing such notification shall be deemed to have accepted the products without recourse.

VII. Return of Products

1. No products may be returned to Viessmann without prior written authorization.

2. If returns are authorized by Viessmann, products will be accepted as follows:

- (i) Buyer must provide proof of purchase, invoice and/or serial number to receive a Return Products Authorization number from Viessmann. Upon authorization from Viessmann, freight will be prepaid by the buyer.
- (ii) Item and packaging must be new and in saleable condition. Twenty-five percent (25%) restocking charge on product returned after 30 days of purchase.
- (iii) Electronic parts, where factory seal has been broken are not returnable.
- (iv) Discontinued products and/or parts are not returnable.

VIII. Limitation of Liability

Viessmann's total liability to Buyer for any claim arising under the Terms or from the supply of products or services shall not exceed the purchase price specified on the face of the invoice. VIESSMANN SHALL NOT IN ANY EVENT BE LIABLE FOR INDIRECT, SPECIAL, PUNITIVE, CONSEQUENTIAL OR LIQUIDATED DAMAGES

OR PENALTIES, INCLUDING CLAIMS FOR LOST REVENUE, PROFITS OR BUSINESS OPPORTUNITIES, EVEN IF VIESSMANN HAD OR SHOULD HAVE HAD ANY KNOWLEDGE, ACTUAL OR CONSTRUCTIVE, OF THE POSSIBILITY OF SUCH DAMAGES.

IX. Indemnity

Buyer shall and does hereby agree to defend, indemnify and hold Viessmann harmless of and from any and all liability loss, cost, injury, damage, demand and expense (including, without limitation, reasonable attorneys' fees) of any kind whatsoever arising out of, on account of, or in connection with a breach of these Terms, Buyer's negligence or willful misconduct (including that of its employees, contractors, and agents), violation of applicable law by Buyer or any employee or third party acting by or on behalf of Buyer, improper installation of the products and/or any use or misuse of the products. This indemnity shall not be affected or terminated by reason of the termination of these Terms or purchase, for any reason, with respect to all or any part of the products.

X. Warranties

THE WRITTEN LIMITED WARRANTY ACCOMPANYING THE PRODUCTS IS THE EXCLUSIVE WARRANTY APPLICABLE TO THE PURCHASED VIESSMANN PRODUCTS. THAT WARRANTY IS GIVEN IN LIEU OF ALL OTHER WARRANTIES WITH RESPECT TO THE PURCHASED VIESSMANN PRODUCTS. VIESSMANN MAKES NO OTHER WARRANTIES WITH RESPECT THERETO, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ANY SUCH WARRANTY IMPOSED BY LAW IS LIMITED TO THE PERIOD OF THE LIMITED WARRANTY PROVIDED IN THE LIMITED WARRANTY ACCOMPANYING THE PRODUCTS. NO WARRANTY ARISING BY USAGE OR CUSTOM, OR COURSE OF PERFORMANCE IS GIVEN BY VIESSMANN OR SHALL ARISE IN CONNECTION WITH THAT LIMITED WARRANTY. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you in that respect.

XI. Applicable Law and Forum

1. These Terms shall be governed by the law of Rhode Island without regard to its choice of law principles.
2. All disputes based upon or arising out of these Terms or the parties commercial relationship shall be brought before the state or federal courts of the State of Rhode Island, which shall have exclusive jurisdiction over all such disputes. The parties waive any objections to venue in, or the exercise of jurisdiction by, the state and federal courts in Rhode Island.

XII. Other

1. The invalidity or unenforceability of some or all of these Terms will not affect the validity or enforceability of the other terms. The parties agree to replace any void or unenforceable term with

a new term that achieves substantially the same practical and economic effect and is valid and enforceable.

2. Buyer shall pay all of Viessmann's costs of collection, suit or other legal action brought as a result of the commercial relationship between them, including but not limited to attorney's fees and costs, pre-suit through trial and appeal.

XIII. Data Privacy and Security

"Personal Information" means any information Buyer receives or has access to in connection with any products or services hereunder that (a) identifies or relates to an individual or household who can be identified directly or indirectly from that data alone or in combination with other information in Buyer's possession or control or that Buyer is likely to have access to, or (b) is defined by applicable data privacy law as protected personal information.

Buyer will only process, retain, use, or disclose Personal Information to the extent, and in such a manner, as is necessary for the sale, installation, or maintenance of the products or services provided under these Terms. Buyer will not process, retain, use, or disclose Personal Information for any other purpose or in a way that does not comply with these terms, the written instructions of Viessmann, or applicable data privacy law.

Buyer must promptly comply with any Viessmann request or requirement of the Buyer to amend, transfer, or delete the Personal Information, or to stop, mitigate, or remedy any unauthorized processing. Buyer will maintain the confidentiality of all Personal Information, will not sell it to anyone, and will not disclose it to third parties unless Viessmann specifically authorizes the disclosure, or as required by law.

Buyer will limit Personal Information access to those employees and authorized third parties who require Personal Information access to meet the Buyer's obligations under these Terms or any other Agreement with Viessmann. Buyer will require that all such employees and third parties agree to terms regarding data privacy and protection no less stringent than those contained in these Terms. Buyer is solely responsible for such employees and third parties in regard to Personal Information.

Buyer must at all times implement appropriate technical and organizational measures designed to safeguard Personal Information against unauthorized or unlawful processing, access, copying, modification, storage, reproduction, display, or distribution, and against accidental loss, destruction, or damage. Buyer will notify Viessmann as soon as practicable, but in any case within 48 hours, of any unauthorized or unlawful processing, access, copying, modification, storage, reproduction, display, distribution, accidental loss, destruction, or damage to any Personal Information (collectively, "Security Incident"). Buyer will, at its sole expense, take immediate action to remedy all Security Incidents, and will report and update findings to Viessmann promptly as they become available during the course of Buyer's remediation and investigation.

Viessmann Warranties

US

Warranties			
Product	Type	Residential Use	Commercial Use
Vitocal 100-AW	Heat Pumps	Limited Warranty for Heat Pump Fittings 0-1 years.	Limited Warranty for Heat Pump Fittings 0-1 years.
		Limited Warranty for Heat Pump Indoor Unit, Outdoor Unit 0-3 years.	Limited Warranty for Heat Pump Indoor Unit, Outdoor Unit 0-3 years.
		Limited Warranty for Heat Pump Compressor 0-5 years. 6221 391	Limited Warranty for Heat Pump Compressor 0-5 years. 6221 391
Vitocal 100-WA	Ground Source Heat Pump	Limited Warranty for Heat Pump 0-10 years Limited Warranty Parts and Accessories 0-5 years 6229 843	Limited Warranty for Heat Pump 0-2 years Limited Warranty Parts and Accessories 0-1 year 6229 843
Vitotron	Wall-mounted electric boiler	Limited Pressure Vessel Warranty 0-2 years Standard Limited Parts and Accessories 0-2 years 6195 556	Limited Pressure Vessel Warranty 0-2 years Standard Limited Parts and Accessories 0-2 year 6195 556
Vitocell 100-V	Enameled steel indirect-fired water heater tank	Limited 10 year warranty for heat exchanger coil, and tank. Limited 2 year parts and accessories warranty. 6221 585	Limited 5 year warranty for heat exchanger coil, and tank. Limited 2 year parts and accessories warranty. 6221 585

Viessmann

ASME

Boiler and pressure vessel built to ASME Sec. IV. American Society of Mechanical Engineers. Applicable in Canada and USA.



AHRI

Air Conditioning, Heating and Refrigeration Institute. Listing is issued for gas- and oil-fired boilers rated < 300 MBH which have AFUE values (residential), and also for units > 300 MBH which have combustion efficiency ratings (commercial). Applicable in Canada and USA.



Energy Star Logo

Listing. Issued for oil and gas boilers with < 300 MBH only. Applicable in Canada and USA.



CRN

Canadian Registration Number approval. Issued for Canadian products complying with CSA-B51 standard and the respective "Provincial Boiler and Pressure Vessel Act". Acceptance in all provinces is indicated with a "C". Applicable in Canada only.

AHRI

Air Conditioning, Heating and Refrigeration Institute Listing is issued for Air-Cooled Water Chilling Packages.



Energy Verification Logo

Listing. Issued for products with < 300 MBH. Applicable in Canada only.



CSA

Canadian Standards Association approval. Tests products for compliance to Canadian and American codes and standards. Applicable in Canada and USA.



NY

New York City approval. Bureau of Air Resources (BAR) for oil boilers greater than 20 GPH. Applicable in NY City only.

ICC-SRCC Certification Solar Rating and Certification Corporation.



Low Lead Content CSA Low Lead Content Certification Program including US Safe Drinking Water Act, NSF/ANSI 372 as well as other US State requirements. Applicable in Canada and USA.



MASS

Massachusetts State approval. Applicable to gas-fired boilers and indirect-fired domestic hot water tanks only. Applicable in Massachusetts only.

UL

Underwriters Laboratories approval. Tests products for compliance to Canadian and American codes and standards. Applicable in Canada and USA.



ETL

Environmental Testing Laboratories Inc. Certification body with product testing done by Intertek Testing Services.

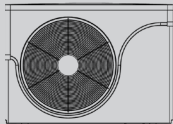
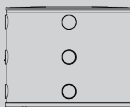
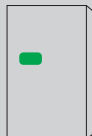


CEC

California Energy Commission listing. Applicable in California only.

Approval and Listing Overview

as of March 2nd, 2026

Air-to-Water Heat Pumps								
	ETL		AHRI		Price List Section			
Vitocal 100-AW ODU 	✓		✓		1.1			
	ETL					Price List Section		
Vitocell 100-V 	✓					1.1		
Electric Boilers								
	UL		MASS		Price List Section			
Vitotron 100 	✓		✓		2.1			
Indirect-Fired Domestic Hot Water Storage Tanks								
		CSA	CRN	Low Lead	NY	MASS	AHRI	
	Vitocell 100-V	✓	exempt	✓	exempt	✓	✓	3.1

