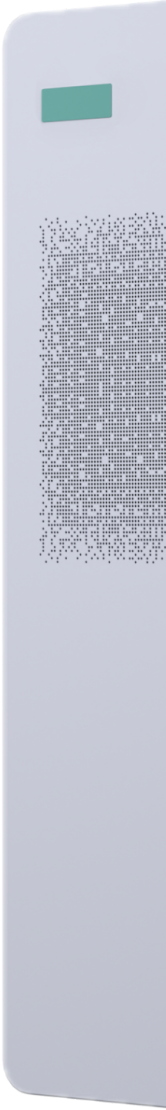


AIO™ Floor Standing (Gen 2)

Product Data Sheet



CONTACT INFO

VIP Customer/Technical Support

Email: vip@innova.co

Phone: [\(212\) 204-2700](tel:(212)204-2700)

DISCLAIMER

This documentation is intended for informational use only and should not be construed as a binding representation or contract. This documentation is provided "as is" without warranty of any kind, either express or implied. INNOVA and its affiliates disclaim all liability arising from the use or misuse of this documentation.

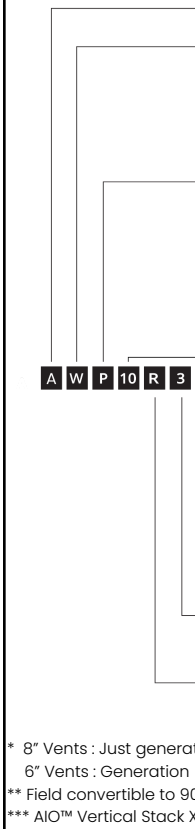
The information contained in this documentation is for illustration and example purposes only and may not be relied upon, nor does INNOVA make any warranty or representation in any manner whatsoever. Illustrations may not be to scale, and all information and dimensions stated herein are subject to change at any time at the sole discretion of INNOVA. Benefits described herein apply only to the extent that the product is installed correctly in the correct application and used for its intended purpose.

INNOVA is constantly innovating and improving its products and reserves the right to modify product design and specifications without notice and without incurring any obligations.

MODEL NUMBER

The code identifies the product, its voltage, accessories, and options. See the diagram below for more details.

Figure 1. AIO™ Model Number



AIO® is a registered trademark of INNOVA.

Copyright © 2026 INNOVA. All rights reserved.

CONTENTS

1. READING THIS DOCUMENTATION.....	4
1.1 Documentation-specific language.....	4
1.2 Annotation icons.....	4
2. AIO™ FLOOR STANDING (GEN 2).....	4
3. KEY FEATURES.....	4
4. TECHNICAL REQUIREMENTS.....	5
4.1 Site requirements.....	5
4.2 Louver specifications.....	6
5. WHAT'S INSIDE.....	6
6. AIRFLOW.....	7
7. INSTALLATION.....	7
8. CLEARANCE.....	7
9. ADDITIONAL CONNECTIONS.....	8
10. TECHNICAL DATA.....	8
10.1 Cooling.....	8
10.2 Heating (Heat Pump Only).....	8
10.3 Airflow.....	8
10.4 General.....	8
10.5 Sound.....	9
10.6 Dimensions.....	9
10.7 Electrical.....	9
11. DIMENSIONS.....	10
12. WIRING DIAGRAM.....	10
12.1 115V Heat pump only.....	10
12.2 230V Heat pump only.....	11
12.3 230V Heat pump + electric heat.....	11
13. MOUNTING TEMPLATE.....	12
14. WARRANTY INFORMATION.....	12
15. SUBMITTALS.....	13
15.1 115V Heat pump only.....	13
15.2 115V Heat pump + elec heat.....	14
15.3 230V Heat pump only.....	15
15.4 230V Heat pump + elec heat.....	16

1. READING THIS DOCUMENTATION

Some language and symbols in this documentation have specific meanings.

1.1 Documentation-specific language

Reference to the product

Any reference to “the unit” refers to the AIO™ Floor Standing (Gen 2) unit.

Unit orientation

All directions in this guide (left, right, top, bottom) are given from the perspective of facing the unit.

1.2 Annotation icons

Annotations are provided throughout this guide. It is essential to read each carefully and follow the instructions stated.



Indicates critical information for correct operation or installation.



Indicates supplemental information, tips, or useful background information.

2. AIO™ FLOOR STANDING (GEN 2)

AIO™ Floor Standing units are slim and sleek. The wall-mounted unit can be mounted high or low with a factory-supplied bracket, making installation quick and simple. An electronically controlled louver with an auto-swing function distributes airflow comfortably and uniformly. Wall-mounted units are ideal for any area with free wall space. The onboard touch controller simplifies use and installation. Special adapters enable the unit to be installed perpendicular to an outside wall, used with many louver styles, or even vented through an existing window frame with no construction required.

3. KEY FEATURES

No outdoor unit

The single package design eliminates the need for an outdoor unit, freeing up space and simplifying installation.

BLDC twin rotary inverter

The state-of-the-art BLDC twin rotary inverter compressors provide efficient operation with minimal vibration in the area that requires cooling.

High-efficiency EC fan

High-efficiency EC fans provide quiet operation as the fan speed adjusts depending on the load, reducing energy consumption and external static pressure.

Cold climate heat pump

The heat pump efficiently provides heating as low as 5°F outdoor temperature.

Optional ERV Module

The optional ERV module provides the most efficient energy recovery.

Optional 900-Watt electric heater

The optional electric heater provides heating alongside the heat pump, ensuring adequate power. The heater provides one 900W heating element for efficiency while minimizing electric heat. The unit can also use electric heat usage for heating or 900W electric heat for energy management.

Intelligent defrost

AIO™’s intelligent defrost system ensures efficient heating and less time in defrost mode.

Coil cooling system

The condensate management system on the outdoor heat exchanger coil’s temperature ensures optimal performance.

Quiet

With whisper-quiet operation, the occupant will barely hear the unit.

No outside noise intrusion

AIO™ has the lowest sound levels of comparable units. The unit does not intrude into the room.

Versatile on/off operation

AIO™ supports interlocking (voltage-free switch operation). These interlocking open-window switches and compatible control devices can automatically turn the unit as needed.

Minimal clearances and compact footprint

AIO™'s compact form with no line sets means there is no need to access the sides of the unit. Mount units with as little as 3/4 inch clearance on all sides. Compact footprints take up minimal space.

Leak protection

A drain alarm will activate if the drain becomes clogged, and the system will be shut off, preventing water damage.

Easy to service

AIO™ can be easily maintained and repaired from the front and bottom of the unit without having to remove the unit from the wall or ceiling. AIO™ can also be quickly swapped out with a replacement, reducing downtime.

Versatile controls

AIO™ includes an onboard touch controller and an optional iOS and Android app. AIO™ can be used with optional wall-mounted controllers, including a TFT with a 7-day program and third-party controllers using the optional 3rd party kit. An optional BACnet and Modbus module enables interfacing with building management systems.

10-Year limited warranty

An industry-leading 10-year limited warranty provides peace of mind.

- Comprehensive onsite two-year parts and labor (after certification).
- 5-year parts warranty.
- 10-year parts warranty on the compressor.
- See [Warranty Terms and Conditions](#) for details.

4. TECHNICAL REQUIREMENTS

4.1 Site requirements



Refer to the installation manual for complete installation requirements and specifications.

- Where practical, avoid installing the unit in a location exposed to direct sunlight. Solar heating may cause the room-air temperature sensor to detect a temperature higher than the actual room temperature, resulting in improper temperature control, unnecessary cooling operation, reduced heating output, and decreased energy efficiency.
- The power supply circuit is installed in accordance with the current edition of NEC (ANSI/NFPA 70) and local codes and ordinances.



- Always consult local and national electrical codes before installing the unit.
- Damage or premature failure of the quoted equipment resulting from improper voltage conditions, inadequate electrical service, or operating the equipment with excessive THD (Total Harmonic Distortion) levels will void the Manufacturer's warranty.



- Do not install the unit in a location where the condenser coils will be exposed to direct sunlight or where the unit will be subject to excessive vibration.
- If the unit is installed in a location where the condenser coils will be exposed to direct sunlight, the unit must be installed with a minimum clearance of 36 inches from the wall or ceiling.
- For detailed information on installation requirements, refer to the installation manual.

- Voltage rating: 208/230V in a dedicated circuit as specified.
- Minimum internal clearance:
 - Front of unit: 36 inches
 - Sides of unit: 36 inches
 - Top of unit: 36 inches
 - Back of unit: 36 inches
- Unblocked vent: The unit must be installed with a minimum clearance of 36 inches from the wall or ceiling.
- An internal drain: The unit must be installed with a minimum clearance of 36 inches from the wall or ceiling.
- If using an external drain:
 - The line must be installed in accordance with local codes and ordinances.
 - The line must be installed in accordance with local codes and ordinances.

4.2 Louver spacing

AIO™ Floor Standing units are available in a variety of custom and standard louver configurations. Custom possibilities are endless. There are two critical factors to consider when selecting custom louvers.

There are two critical factors to consider when selecting custom louvers: the solution that will work best for your application and the solution that will work best for your budget.

- **Free area:** This is the area through which the air to flow. The free area is the panel, or other louvers, that allow the amount of free air to flow through the specifications so that ample air can flow through the condenser coils. The free area is the area with a smaller panel, or other louvers, that allow the enlarging the free area. The free area is the required free area for the unit.
- **The minimum free area:** The minimum free area for the unit is the free area for the exhaust vent.
- **Pressure drop:** The pressure drop is the resistance to the flow of air. The pressure drop is the resistance to the flow of air through the condenser coils. The pressure drop is the resistance to the flow of air through the panel, or other louvers, that allow the pressure drop to be reduced. The pressure drop is the resistance to the flow of air through the panel, or other louvers, that allow the pressure drop to be reduced.

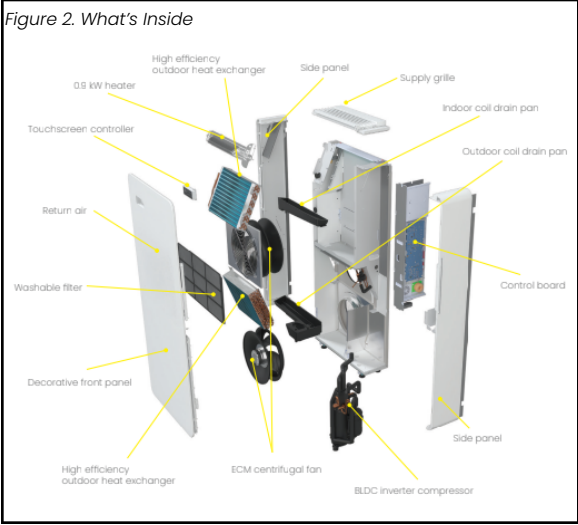
maximum total pressure for the intake and exhaust louvers combined must be under 0.25" WC (62.3 Pa).

Any louver must meet these requirements, as exceeding these limits can cause the unit to overheat and fail, and void the warranty.

The following louvers are approved for AIO™ Floor Standing:

- **Sunvent:** LLA/C, LLA/M, LLA/s - available through your INNOVA distributor.
- **Therma duct:** RLA6 - available through your INNOVA distributor.
- **Primex:** WCL8, WC6, WC8 - available online and in stores.
- **Dundas Jaffine:** IH6WXZ - available online and in stores.

5. WHAT'S INSIDE



6. AIRFLOW

- **Supply air**
Air is supplied through the supply louver that can operate continuously.
- **Return air**
The return air is drawn through the integrated return louver.
- **Outside air intake**
The 6-inch outside air intake can be used with any of the approved louvers, as long as they meet the minimum requirements.
- **Outside air exhaust**
The 6-inch outside air exhaust works with any of the approved louvers, as long as they meet the minimum requirements.

[REQUIREMENTS](#)

Figure 3. Airflow

1	Supply air
2	Room return air

7. INSTALLATION

Figure 4. AIO™ Floor Standing Installation (See-through view)

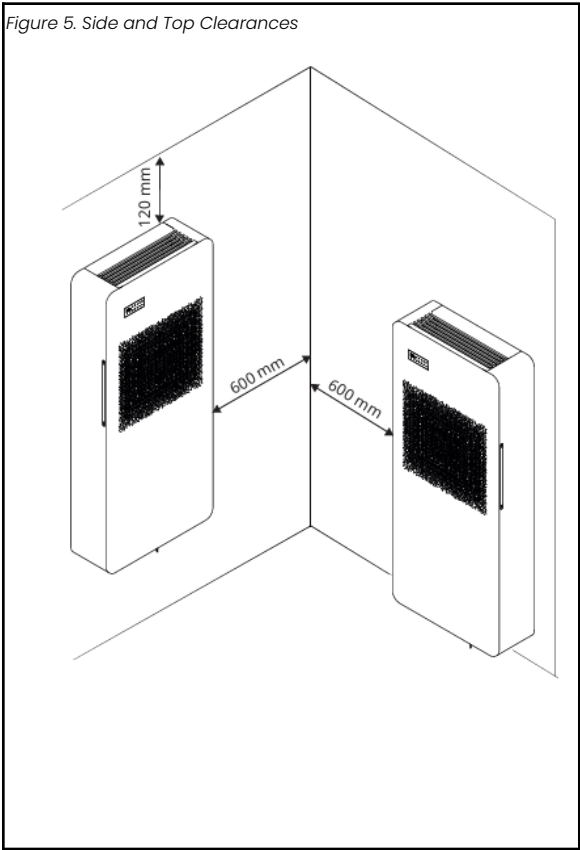


8. CLEARANCE

The clearances for the AIO™ Floor Standing unit are shown in the figure. Clearances are required for proper airflow, maintenance, and cleaning.

- **Sides**
A minimum of 2.5" clearance should be maintained on each side of the unit.
- **Top**
A minimum of 4" clearance should be maintained at the top of the unit for proper airflow.

Figure 5. Side and Top Clearances



9. ADDITION

AIO™ Floor Standing located at the bottom of the unit (as viewed when the unit is installed) enable quick and easy access to the components. These components include:

- **Heat Trace Pad**
When installing the unit directly outside, a heat trace pad is recommended to prevent freezing.
- **ERV**
When connecting the unit to an ERV, quick connect fittings are recommended for communication.
- **Controller Gateway**
All Controller Gateway units interface with the unit's Touch Control panel. The gateway is located behind the right side of the unit. For more information, see the installation instructions in the documentation.

Figure 6. Additional Components

A	
B	
C	
D	
E	
A	ECM axial condenser
B	Power for ERV/Ne
C	ERV communication

10. TECHNICAL DATA

10.1 Cooling

Table 1. Cooling

Heat Pump		95°F (1)	105°F (2)	115°F (3)
Maximum*	BTU/hr	9,700	8,000	7,500
Nominal		9,300	7,400	7,100
Minimum		3,900	3,300	4,300
Input Power	W	1,020	940	982
Efficiency	EER2	9.1	8.17	7.23
Moisture Removal	Pts/h	1.7	2.1	2.3

Notes

- (1) ID: 80°F(26.7°C), W.B. 67°F(19.4°C) | OD: 95°F(35°C), W.B. 75°F(23.9°C)
 (2) ID: 80°F(26.7°C), W.B. 67°F(19.4°C) | OD: 105°F(40.6°C), W.B. 75°F(23.9°C)
 (3) ID: 80°F(26.7°C), W.B. 67°F(19.4°C) | OD: 115°F(46.1°C), W.B. 75°F(23.9°C)

10.2 Heating (Heat Pump Only)

Table 2. Heating

Heat Pump		47°F (1)	17°F	5°F	0°F	-5°F
Maximum*	BTU/hr	9,900	6,400	6,000	5,700	5,300
Nominal		9,200	5,500	5,500	5,100	4,900
Minimum		3,900	3,000	3,000	3,000	3,000
Input	W	770	810	1,100	1,150	1,200
Efficiency	COP	3.5	2.0	1.4	1.3	1.2

Notes

- (1) ID: 70°F(21.1°C), W.B. 60°F(15.6°C) | OD: 47°F(8.3°C), W.B. 43°F(6.1°C)
 (2) ID: 70°F(21.1°C), W.B. 60°F(15.6°C) | OD: 17°F(-8.3°C), W.B. 13°F(-10.6°C)
 (3) ID: 70°F(21.1°C), W.B. 60°F(15.6°C) | OD: 5°F(-15°C), W.B. 3°F(-16.1°C)
 (4) ID: 70°F(21.1°C), W.B. 60°F(15.6°C) | OD: 0°F(-17.8°C)
 (5) ID: 70°F(21.1°C), W.B. 60°F(15.6°C) | OD: -5°F(-20.6°C)



Maximum capacity is not intended for design specifications. It represents temporary operation only, such as when outdoor temperatures exceed design conditions or when the room load is higher than design due to added occupants. Because it does not reflect normal unit performance, the AIO™ unit can operate above its rated capacity for no more than 30 minutes at a time.

10.3 Airflow

Table 3. Airflow

Supply air volume		
Indoor	Type	ECM Centrifugal
	CFM	165 - 294
	Supply connection	Integrated
	Return connection	Integrated
	Speeds	Low, med, high, auto, boost
	Filter	MERV 3
Outdoor	Type	ECM Centrifugal
	CFM	188 - 412
	Available ESP	0.25" WC (62.3 Pa)

Supply air volume		
	Intake and exhaust connection	8" round

10.4 General

Table 4. General

Compressor		
Type	BLDC twin rotary inverter	
Refrigerant	Type	R32
	Quantity	20.1l oz.
Oil Type	Fv50s (ISO 50) Polyvinylether (PVE)	
Controls		
Basic functionality	Dependent on the controller	
WiFi	Optional module available	
Dry contact	Yes	
Modes		
Operation	Cool, heat, dehumidify, auto, fan only	
Restricted modes	Heat only, cool only, temperature limiting	
Timers	Dependent on the controller	
Condensate		
Pipe size	3/4" (19 mm) Outside diameter	
Pipe material	Rubber	

10.5 Sound

Table 5. Sound

Sound	
Indoor	
Outdoor	

10.6 Dimensions

Table 6. Dimensions

Physical data	
Dimensions	Wall h diam
	Wall h distar
Weight	Net
	Gross
Cabinet	Finish Mate



In acco
 motor
 Load A
 (LRA) o
 Annex
 contro
 RLA an
 rated i
 conver

10.7 Electrical

Table 7. Electrical – General

General		115V	230V
Volt range		103 – 127	180–253
Hz/phase		60 Hz/single phase	
Power supply		LDCI power cord or hardwire	
Power factor		0.96	
Input power (standby)	W	10.8	
Input power (off mode)		1.5	
Cooling (nominal)	A	5.7	2.9
Cooling (max)		9.2	4.6
Heat Pump Only			
Heating - heat pump only (nom.)	A	5.1	2.6
Heating - heat pump only (max)		9.2	4.6
Heat Pump + Elec Heat			
Heating - heat pump +900 W Elec Heat (nom.)	A	12.9	6.5
Heating - heat pump +900 W Elec Heat (max)		17.0	8.5



In accordance with UL 60335-2-40, motor compressor ratings for Rated Load Amps (RLA) and Locked Rotor Amps (LRA) are determined in accordance with Annex 101.DVB. For motor-compressors controlled by an adjustable speed drive, RLA and LRA shall be replaced with the rated input current of the power conversion equipment.

Table 8. Electrical – Motors

Motors			115V	230V
Compressor	RLA	A	7.9	3.9
	LRA		7.9	3.9
Indoor ECM fan motor	Watts (max)	W	50	
	FLA	A	0.4	0.3
	Power	HP	0.07	
Outdoor ECM fan motor	Watts (max)	W	90	
	FLA	A	0.8	0.4
	Power	HP	0.12	

Table 9. Electrical – LCDI Power cords

LCDI Power Cord		115V	230V
Heat Pump Only	Amps	20	15
	Plug Type	5-20P	6-15P
Heat Pump + 900 W Elec Heat	Amps	-	15
	Plug Type	-	6-15P

Table 10. Electrical –Circuit Breakers

Circuit breakers			115V	230V
Heat Pump Only	MCA	A	13	7
	Recommended breaker size		15	15
	MOCP		25	15
Heat Pump + 900 W Elec Heat	MCA	A	23	14
	Recommended breaker size		25	15
	MOCP		35	20

11. DIMENSION

To view the dimension as a high-resolution

AIO Floor Stand

Figure 7. Unit Dimension



Figure 8. Unit Dimension

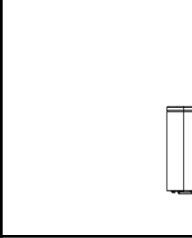


Figure 9. Unit Dimensions (Side View)

SIDE VIEW

8.02" [203.7]

Figure 10. Unit Dimensions (Rear View)

REAR VIEW

22.74" [577.7]

Ø7.87" [200.0]

11.53" [293]

12. WIRING DIAGRAM

12.1 115V Heat pump only

To view the diagram as a high-resolution PDF, click the link below:

Figure 11. Floor Standing 115V

12.2 230V Heat pump only

To view the diagram as a high-resolution PDF, click the link below:

Figure 12. Floor Standing 230V

12.3 230V Heat pump + electric heat

To view the diagram as a high-resolution PDF, click the link below:

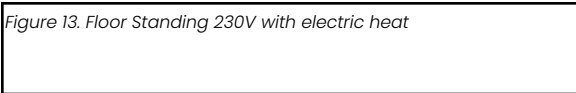


Table 11. Electric Heat Parts

Electric Heat Parts		
P7	Description	Compressor cables + discharge temperature sensor
	INNOVA Code	N576205A_05
	Note	Included in N576205A
P8	Description	PE IntPCB
	INNOVA Code	N576205A_06
	Note	Included in N576205A
P9	Description	Kit wiring heating elements
	INNOVA Code	N576205A_07
	Note	Included in N576205A
P10	Description	Display cable
	INNOVA Code	N576205A_08
	Note	Included in N576205A
P11	Description	PE filter wiring diagram
	INNOVA Code	N576205A_09
	Note	Included in N576205A
P12	Description	Transfer cables wiring diagram
	INNOVA Code	N576205A_10
	Note	Included in N576205A
P13	Description	Power supply to IntPCB
	INNOVA Code	N576205A_11
	Note	Included in N576205A
P14	Description	Power cable with USA 2.0 NC connector
	INNOVA Code	N500399A
P15	Description	Power supply to IntPCB
	INNOVA Code	N500400A
P16	Description	Power + R\$485 cable for ERV 2.0NC
	INNOVA Code	N500403A
P17	Description	Wi-Fi Expansion 2.0/WLH
	INNOVA Code	N540217A
P18	Description	Internal Fan
	INNOVA Code	N276300B
P19	Description	Display
	INNOVA Code	N570177A
P20	Description	Flap motor
	INNOVA Code	N276300B
P21	Description	Drain thermo actuator
	INNOVA Code	N276417A
P22	Description	Heating element kit
	INNOVA Code	N560043B
	Note	230V version
P23	Description	4-way valve
	INNOVA Code	N276916A
	Note	230V version
P24	Description	Drain pump
	INNOVA Code	N640019A

Electric Heat Parts		
	Note	230V version
P25	Description	PFC Reactor
	INNOVA Code	N579099A
	Note	230V version
P26	Description	External mixed flow fan
	INNOVA Code	N520227A
P27	Description	External fan cable from IntPCB to base
	INNOVA Code	N500398A
P28	Description	Tubular heating element 2x900w-230V
	INNOVA Code	N560506A
P29	Description	187.25K ohm Copper probe L =300mm
	INNOVA Code	N500321A

13. MOUNTING

To view or download the high-resolution PDF, click the link below:

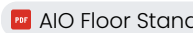
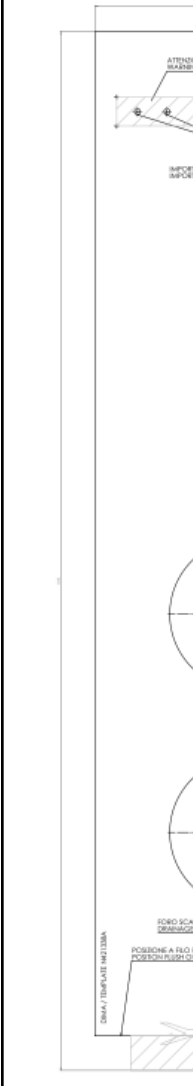


Figure 15. Mounting template



14. WARRANTY INFORMATION

For detailed terms and conditions, click on the link below:

 [AIO Warranty Terms and Conditions - 2026 - INN...](#)

15. SUBMITTALS

15.1 115V Heat pump only

AIO™ FLOOR STANDING -115V - NO ELECTRIC HEAT STRIP - R32 - SUBMITTAL ()

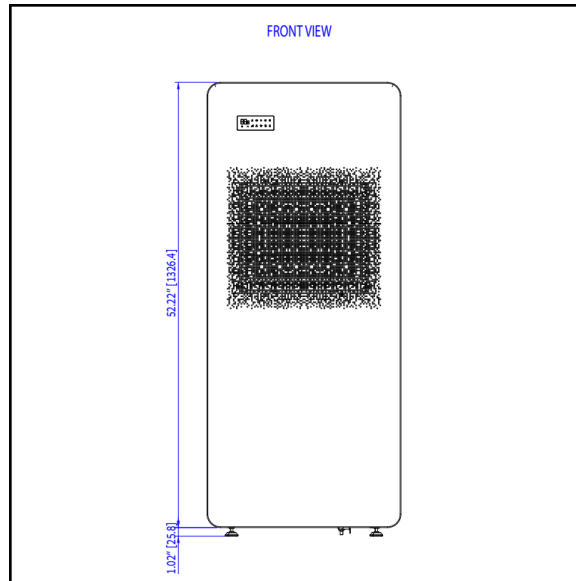
Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By	P.O. Number

General Features

- BLDC inverter compressor
- ECM fans
- R32 Refrigerant
- Auto restart
- Intelligent defrost
- No outdoor unit
- Condensate disbursement systems
- Onboard touch controller
- Washable filter
- Electronically controlled air louver
- Compact, slim design
- 3 selectable fan speeds + Auto
- 10-Year limited warranty (after certification)
- Made in Italy



The installing contractor must contact INNOVA Customer Technical Support prior to installation to schedule an installation training overview. This may be conducted in person or remotely (online). It is the official installation training and may include videos, best practices, and system requirements. Performing installations without training may result in installation errors, performance issues, and possible warranty limitations.



Performance Specifications		
Cooling Capacity (BTU/hr)		3,900 - 9,700
SEER2		13.58
Rev. Cycle Heating Capacity (Btu/h)		3,900 - 9,900
HSPF2		6.96
Circulation	CFM	165 - 294
	m ³ /hr	280 - 499
Dehumidification	Pts/h	1.7
	L/hr	0.8

Electric Specifications	
Power Supply (V/Ph/Hz)	115V/1Ph/60Hz
Voltage Range	103 - 127
Running Amps Cooling	5.7
Max Amps Cooling	9.2
Running Amps Heating	5.1
Max Amps Heating	9.2
MCA	13
Maximum Overcurrent Protection (A)	25

Included	Wall Control
☐	Wireless Remote
☐	Basic Touch Panel
☐	Recessed Touch Panel
☐	Advanced Touch Panel with 7-Day program
☐	Wireless (AA) with 7-Day program
☐	Third Party Controller
☐	WiFi App
☐	E-Paper EOS
☐	Simple EOS
☐	Integration of MODBUS and MODBUS
☐	Integration of MODBUS, BA, and thermostats

Included	LCID Power
☐	72 in. (1829 mm)

15.2 115V Heat pump + elec heat

AIO™ FLOOR STANDING – 115V – 900W HEAT STRIP – R32 – SUBMITTAL ()

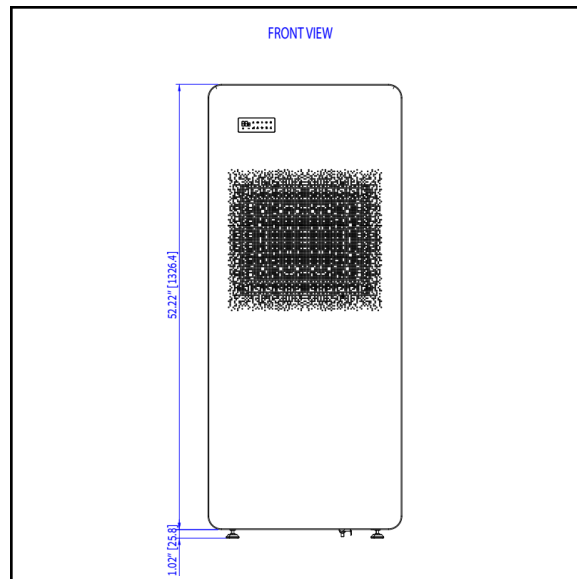
Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By	P.O. Number

General Features

- BLDC inverter compressor
- ECM fans
- R32 Refrigerant
- Auto restart
- Intelligent defrost
- No outdoor unit
- Condensate disbursement systems
- Onboard touch controller
- Washable filters
- Electronically controlled air louver
- Compact slim design
- 3 selectable fan speeds + Auto
- 10-Year limited warranty (after certification)
- Made in Italy



The installing contractor must contact INNOVA Customer Technical Support prior to installation to schedule an installation training overview. This may be conducted in person or remotely (online). It is the official installation training and may include videos, best practices, and system requirements. Performing installations without training may result in installation errors, performance issues, and possible warranty limitations.



Performance Specifications		
Cooling Capacity (BTU/hr)		3,900 – 9,700
SEER2		13.58
Rev. Cycle Heating Capacity (Btu/h)		3,900 – 9,900
HSPF2		6.96
Circulation	CFM	165 – 294
	m ³ /hr	280 – 499
Dehumidification	Pts/h	1.7
	L/hr	0.8

Electric Specifications	
Power Supply (V/Ph/Hz)	115V/1Ph/60Hz
Voltage Range	103 – 127
Running Amps Cooling	5.7
Max Amps Cooling	9.2
Running Amps Heating	12.9
Max Amps Heating	17.0
MCA	23
Maximum Overcurrent Protection (A)	35

Included	Wall Control
☐	Wireless Remote
☐	Basic Touchscreen
☐	Recessed Touchscreen
☐	Advanced Touchscreen program
☐	Wireless (AA) with 7-Day program
☐	Third Party Control
☐	WiFi App
☐	E-Paper EOS
☐	Simple EOS
☐	Integration of MODBUS and MODBUS
☐	Integration of MODBUS, BA, thermostats

Included	LCDI Power
☐	

15.3 230V Heat pump only

AIO™ FLOOR STANDING – 230V – NO HEAT STRIP – R32 – SUBMITTAL ()

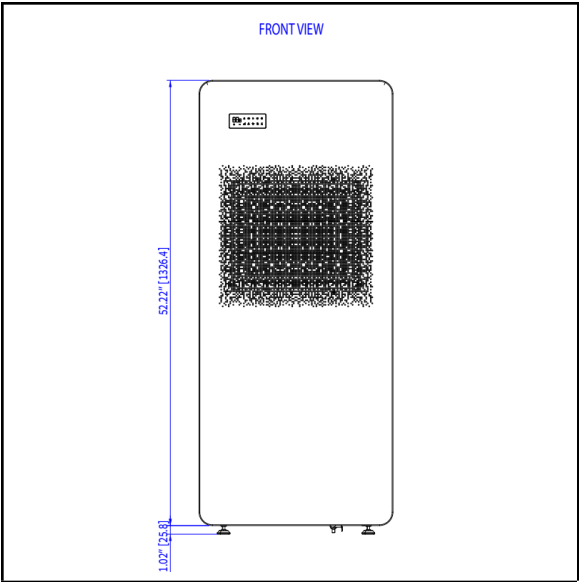
Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By	P.O. Number

General Features

- BLDC inverter compressor
 - ECM fans
 - R32 Refrigerant
 - Auto restart
 - Intelligent defrost
 - No outdoor unit
 - Condensate disbursement systems
 - Onboard touch controller
- Washable filters
 - Electronically controlled air louver
 - Compact slim design
 - 3 selectable fan speeds + Auto
 - 10-Year limited warranty (after certification)
 - Made in Italy



The installing contractor must contact INNOVA Customer Technical Support prior to installation to schedule an installation training overview. This may be conducted in person or remotely (online). It is the official installation training and may include videos, best practices, and system requirements. Performing installations without training may result in installation errors, performance issues, and possible warranty limitations.



Performance Specifications		
Cooling Capacity (BTU/hr)		3,900 – 9,700
SEER2		13.58
Rev. Cycle Heating Capacity (Btu/h)		3,900 – 9,900
HSPF2		6.96
Circulation	CFM	165 – 294
	m ³ /hr	280 – 499
Dehumidification	Pts/h	1.7
	L/hr	0.8

Electric Specifications	
Power Supply (V/Ph/Hz)	230V/1Ph/60Hz
Voltage Range	180-253
Running Amps Cooling	2.9
Max Amps Cooling	4.6
Running Amps Heating	2.6
Max Amps Heating	4.6
MCA	7
Maximum Overcurrent Protection (A)	15

Included	Wall Control
☐	Wireless Remote
☐	Basic Touchscreen
☐	Recessed Touchscreen
☐	Advanced Touchscreen program
☐	Wireless (AA) with 7-Day program
☐	Third Party Control
☐	WiFi App
☐	E-Paper EOS
☐	Simple EOS
☐	Integration of MODBUS and MODBUS
☐	Integration of MODBUS, BA, thermostats

Included	LCDI Power
☐	72 in. (1828 mm)

15.4 230V Heat pump + elec heat

AIO™ FLOOR STANDING – 230V – 900W HEAT STRIP – R32
– SUBMITTAL ()

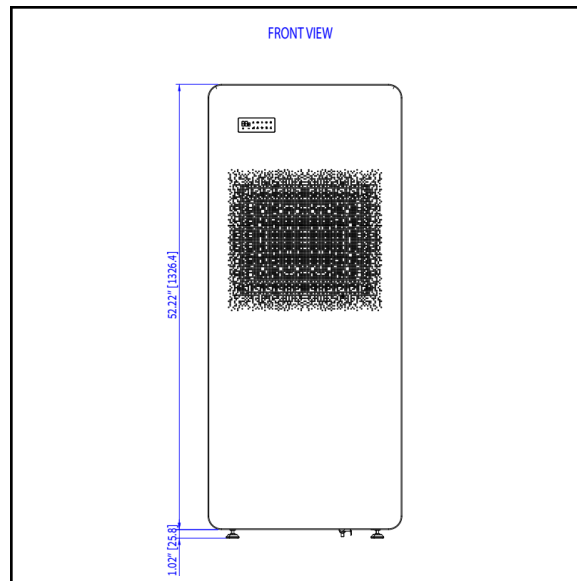
Job	Reference	Construction
Location	Approval	Quote Number
Engineer	Date	Drawing Number
Submitted To	Submitted By	P.O. Number

General Features

- BLDC inverter compressor
- ECM fans
- R32 Refrigerant
- Auto restart
- Intelligent defrost
- No outdoor unit
- Condensate disbursement systems
- Onboard touch controller
- Washable filters
- Electronically controlled air louver
- Compact slim design
- 3 selectable fan speeds + Auto
- 10-Year limited warranty (after certification)
- Made in Italy



The installing contractor must contact INNOVA Customer Technical Support prior to installation to schedule an installation training overview. This may be conducted in person or remotely (online). It is the official installation training and may include videos, best practices, and system requirements. Performing installations without training may result in installation errors, performance issues, and possible warranty limitations.



Performance Specifications		
Cooling Capacity (BTU/hr)		3,900 – 9,700
SEER2		13.58
Rev. Cycle Heating Capacity (Btu/h)		3,900 – 9,900
HSPF2		6.96
Circulation	CFM	165 – 294
	m ³ /hr	280 – 499
Dehumidification	Pts/h	1.7
	L/hr	0.8

Electric Specifications	
Power Supply (V/Ph/Hz)	230V/1Ph/60Hz
Voltage Range	180-253
Running Amps Cooling	2.9
Max Amps Cooling	4.6
Running Amps Heating	6.5
Max Amps Heating	8.5
MCA	14
Maximum Overcurrent Protection (A)	20

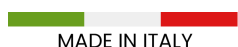
Included	Wall Control
☐	Wireless Remote
☐	Basic Touch Panel
☐	Recessed Touch Panel
☐	Advanced Touch Panel with 7-Day program
☐	Wireless (AA) with 7-Day program
☐	Third Party Controller
☐	WiFi App
☐	E-Paper EOS
☐	Simple EOS
☐	Integration of MODBUS and MODBUS
☐	Integration of MODBUS, BA, thermostats

Included	LCDI Power
☐	72 in. (182.88 cm)



With over 20 years of experience in the climate comfort sector, we have a clear goal: growth through innovation. Our team is laser-focused on the conception, development, and production of innovative heating, ventilation, and air conditioning solutions. This mission has developed through bringing together technical skills, creativity, technology, design, Italian passion, and a global vision to achieve the best energy efficiency and performance.

[innova.co](https://www.innova.co) | **USA:** 216-710-1000 **Canada:** 416-739-1000



© 2026 INNOVA. All rights reserved.

Revised August 12, 2026

AIO™ Floor Standing (Gen 2) **Product Data Sheet**