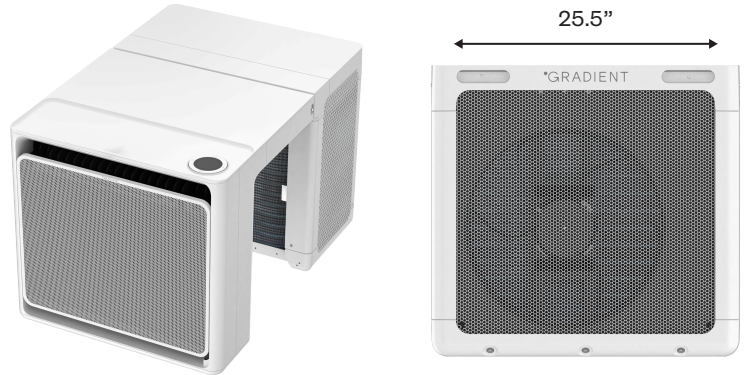


### Product Highlights

#### Easy to Install

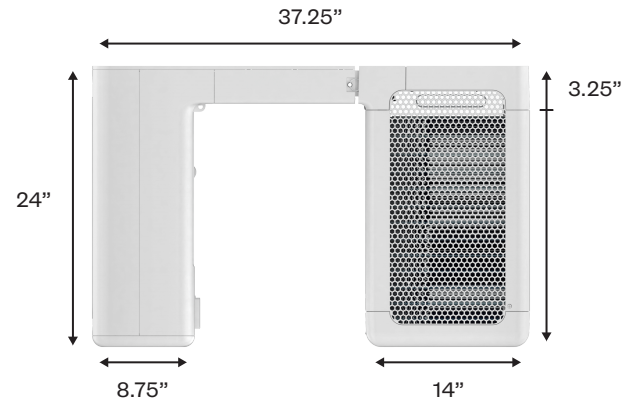
- Installable with 2 people
- 6' cord for standard 120 V outlet
- No drilling or building modifications
- Internal condensate pump
- Plumbing free, outdoor atomization of meltwater & condensate
- Customizable window filler for insulation
- Ability to open window
- Factory charged R-32 refrigerant
- Weighs 140 lbs



Windows must be min. 26" wide to fit this unit

#### Performance Focused

- AC & cold climate heat pump
- Operating temperatures from -13 °F to 115 °F
- Room air mixing with dual vents
- Variable speed compressor
- Very quiet operation (down to 38 dBA)
- Smart controls (WiFi)
- MERV2 filter, upgrade to MERV13 available



Fits walls 6.25" to 20" thick (measured from interior window sill to exterior wall)

### Technical Specs

Electrical Requirements	Voltage	Frequency	Circuit Amps
	120 V	60 Hz	15 A
Thermal Performance	Outdoor Temp	Capacity	Efficiency
	95 °F	9300 BTU/h	13.6 (EER)
	47 °F	9000 BTU/h	4.04 (COP)
	17 °F	9000 BTU/h	2.37 (COP)
	5 °F	7200 BTU/h	2.06 (COP)
	-7 °F	5400 BTU/h	1.80 (COP)
CEER <sup>1</sup>	16.8	HEER <sup>2</sup>	9.4

\*Specifications are subject to change

\*\*Gradient's All-Weather 120V window heat pump may be eligible for incentives such as rebates and tax credits. For more information, contact [sales@gradientcomfort.com](mailto:sales@gradientcomfort.com)

<sup>1</sup>approximately **SEER2** = 19-23  
<sup>2</sup>equivalent to **HSFP2** = 9.3