Low Wall Console

R32

Residential Multi-Zone



Flexible Comfort, Low Profile

Models: KNUQB091A, KNUQB121A, KNMQB151A

The Low Wall Console is available in 9,000, 12,000, and 15,000 BTU/h capacities. Designed for efficiency and an easy installation, it's a great solution for residential and light commercial spaces. This unit is ideal for areas where traditional systems may not fit due to layout or space constraints, such as rooms with gabled ceilings or sunrooms. Installed low on the wall or on the floor, the console unit offers greater design flexibility without compromising performance. For a cleaner look or tighter spaces, the unit can also be partially recessed into the wall to reduce its footprint and blend more with the room design, providing added installation flexibility without limiting access or function.

- **Factory-installed:** Refrigerant leak detection sensor for release mitigation
- **Flexible Installation:** Mount low on the wall or the floor to suit your space needs.
- **Jet Cool / Jet Heat:** Provides rapid heating and cooling for optimal comfort.
- **Compatibility with Control Accessories:** Wired Controllers, Dry Contacts, and Auxiliary Heat Relay Kit
- **Low Sound Levels:** As low as 27 dB(A) help create a more comfortable living environment

Life's Good.

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Specification			9 kBtu/h	12 kBtu/h	15 kBtu/h
		Indoor Unit	KNUQB091A	KNUQB121A	KNMQB151A
Capacity	Cooling	Btu/h	9,000	12,000	15,710
	Heating	Btu/h	10,600	13,650	17,070
Power	Voltage	V, Hz, Ø	208/230, 60, 1	208/230, 60, 1	208/230, 60, 1
	Power/Communication Wiring	No. x AWG	2 x 18	2 x 18	2 x 18
Fan	Type		Turbo	Turbo	Turbo
	Qty	W	1	1	1
	Motor/Drive		Brushless Digitally Controlled / Direct	Brushless Digitally Controlled / Direct	Brushless Digitally Controlled / Direct
	Airflow (Max/H/M/L)	CFM	318 / 300 / 237 / 177	353 / 318 / 244 / 184	388 / 357 / 304 / 254
	Rated Amps	A	0.7	0.7	0.7
Unit Data	Sound Pressure Level (H/M/L)	dB(A)	38 / 32 / 27	39 / 32 / 27	44 / 39 / 35
	Dimensions (WxHxD)	in	$27\text{-}^{9}/_{16}$ x $23\text{-}^{5}/_{8}$ x $8\text{-}^{9}/_{32}$	$27\text{-}^{9}/_{16}$ x $23\text{-}^{5}/_{8}$ x $8\text{-}^{9}/_{32}$	$27\text{-}^{9}/_{16}$ x $23\text{-}^{5}/_{8}$ x $8\text{-}^{9}/_{32}$
	Weight (Net)	lbs	33.7	33.7	33.7
	Weight (Shipping)	lbs	39.7	39.7	39.7
Piping	Liquid Pipe	in	$^{1}/_{4}$ Flare	$^{1}/_{4}$ Flare	$^{1}/_{4}$ Flare
	Vapor Pipe	in	$^{3}/_{8}$ Flare	$^{3}/_{8}$ Flare	$^{1}/_{2}$ Flare
	Drain (OD, ID)	in	$^{21}/_{32}$, $^{15}/_{32}$	$^{21}/_{32}$, $^{15}/_{32}$	$^{21}/_{32}$, $^{15}/_{32}$

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Residential Multi-Zone Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps (excluding ductless systems) must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov.

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