



# Submittal Data Sheet

Series Name: BLU+ MULTI ZONE SERIES

## Heat Pump System

Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:

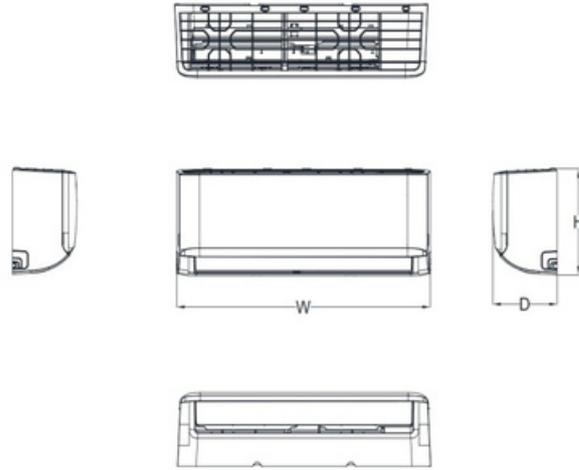


Item	Unit	Specification
<b>Performance Data</b>		
Cooling Capacity* Heating Capacity*	Btu/h	9,000
Design Pressure Refrigerant Type	Btu/h	12,000
Liquid Side Gas Side Drain Pipe	PSIG	550 / 340
Size Indoor Operation Range of	-	R454b
Cooling Indoor Operation Range of	inch(mm)	1/4" (6.35mm)
Heating	inch(mm)	3/8" (9.52mm)
	inch(mm)	5/8" (16mm)
	Deg.°F (°C)	60°F~90°F (16°C~32°C)
	Deg.°F (°C)	32°F~86°F (0°C~30°C)
<b>Electrical</b>		
Normal Operational Voltage	V, Ph, Hz	208/230V, 1Ph, 60Hz
Voltage Range	V	187-253
Connection Wiring	-	AWG 14/4
MCA	A	3.0
Indoor Fan Motor Model	-	ZKFP-13-8-4
Indoor Fan Motor Output	W	13
Indoor Fan Motor RLA	A	0.5
Indoor Fan Motor Speed(Hi/Mi/Lo)	r/m in	1150/990/750
<b>Air Flow &amp; Noise Level</b>		
Indoor Air Flow (H/M/L)	CFM	
Indoor Noise Level (H/M/L)	dB(A)	
Dimension (W×D×H)	inch	382.6 / 294.3 / 194.2 / 153.0 / 153.0 39.5/39.5/33/24/20.5 31.57 x 7.87 x 11.61
	mm	802.0×200.0×295.0
Package (W×D×H)	inch	34.45 x 11.22 x 14.96
	mm	875×285×380
Net Weight / Gross Weight	lbs	18.96/24.25
	kg	8.6/11

NG products are subject to continuous improvements. NG reserves the right to modify product design, specifications and information in this data sheet without notice and without incurring any obligations. Actual unit design may differ from images shown in this submittal sheet.

### Indoor Unit Dimension

Unit: inch (mm)



Capacity	Body Code	W(inch/mm)	D(mm/inch)	H(mm/inch)
6K~9K	A	28-3/4in /729mm	7-7/8in /200mm	11-1/2in /292mm
9K~12K	B	31-5/8in /802mm	7-7/8in /200mm	11-5/8in /295mm
18K	C	38-1/4in /971mm	9in/228mm	12-5/8in /321mm
18K~24K	D	42-5/8in /1082mm	9-1/4in/234mm	13-1/4in /337mm
30K~36K	F	49-5/8in /1259mm	11-1/8in/283mm	14-1/4in /362mm