

Submittal

Split System Cooling

BAH4-30-15

Location:
Engineer:
Submitted to:
Submitted by:
Reference:

Approval:
Date:
Construction:
Unit # :
Drawing # :

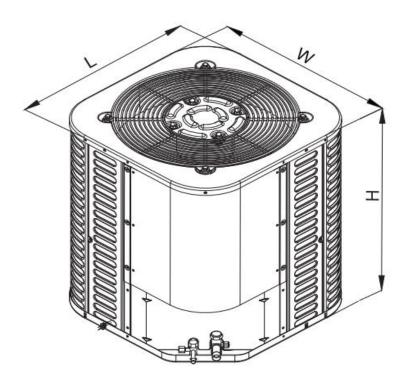


Note:"Graphics in this document are for representation *only.Actual model may differ in appearance."*





Unit dimension



Unit size	
Model	H x W x L (inches)
18K/24K(AC)	25 x 21-4/5 x 21-4/5
24K(HP)/ 30K/36K	25 x 29-1/7 x 29-1/7
42K/48K/60K	32-7/8 x 29-1/7 x 29-1/7

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Specification

Model			BAH4-30-15	
Outdoor power supply		V/Ph/Hz	230V/1N/60HZ	
Max. input consumption		W	2980.00	
Max. current		А	16.70	
MCA		А	15.00	
МОР		А	25.0	
	Model		APG024KAC	
	Туре		scroll	
	Capacity	Btu/h	32700.00	
Compressor	Input	W	1521.00	
	Rated current(RLA)	Α	6.60	
	Locked rotor Amp(LRA)	А	63.00	
Outdoor fan motor	Model		DRN-310-200-10	
	Rate current	А	1.30	
	Input	W	226.00	
	Output	W	200.0	
	Speed	rpm	950.0	
Outdoor air flow		CFM	3350.0	
Outdoor noise level		dB(A)	61.00	
Throttling type			Piston	
Outdoor dimension	Unit (WxHxD)	in	29-1/7×25×29-1/7	
	Packing (WxHxD)	in	29-9/10×25-9/10×x29-9/10	
	Net / Gross weight	lbs	159/168	
Refrigerant pipe	Charging	OZ	R410A/123.46	
Operation temp range	Cooling	°F	58-115	
	Heating	Heating °F		
	Heating (high vertical)	°F	23-75	

Condenser Model	AHU Model	Capacity	EER2	SEER	SEER2	Capacity(heating)	HSPF
BAH4-30-15	LUC4-30-15	28000.00	11.70	15	14.30	27000	7.50
BAH4-30-15	CWM4-30-15	28000	11.7	15	14.3	27000	7.5



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