

Submittal Data

B-VFH18FA-1

Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	
Reference:	

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

INDOOR UNIT DATA

Power Supply Ph-V-Hz 1Ph,208/230V,60Hz Cooling Capacity Btu/h 17000 HeatingCapacity Btu/h 18700

Indoor Fan Motor

 $\begin{array}{cccc} \text{Model} & & \text{FN30A-ZL} \\ \text{Input} & \text{W} & \text{45} \\ \text{RLA} & \text{A} & \text{0.15} \\ \end{array}$

Air Flow & Noise Level

Indoor air flow CFM 494/470./423/382/341/3

1 11/241

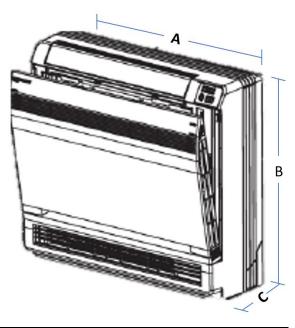
Indoor noise level (H/M/L) Db(A) 58/56/54/51/47/45/43

Physical Data

 Dimensions (W*D*H*)
 inch
 27.6×8.5×23.6

 Packing (W*D*H*)
 inch
 31.1×11.3×28

 Net/Gross weight
 lbs.
 33.1/39.7



		<u>Dimensions</u>		
<u>Accessories</u>		Α	27.56"	Width
84711	3 Pole mini-split disconnect	В	23.62"	Height
	switch	С	8.46"	Depth