



AIR CONDITIONERS

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Submittal Data Sheet

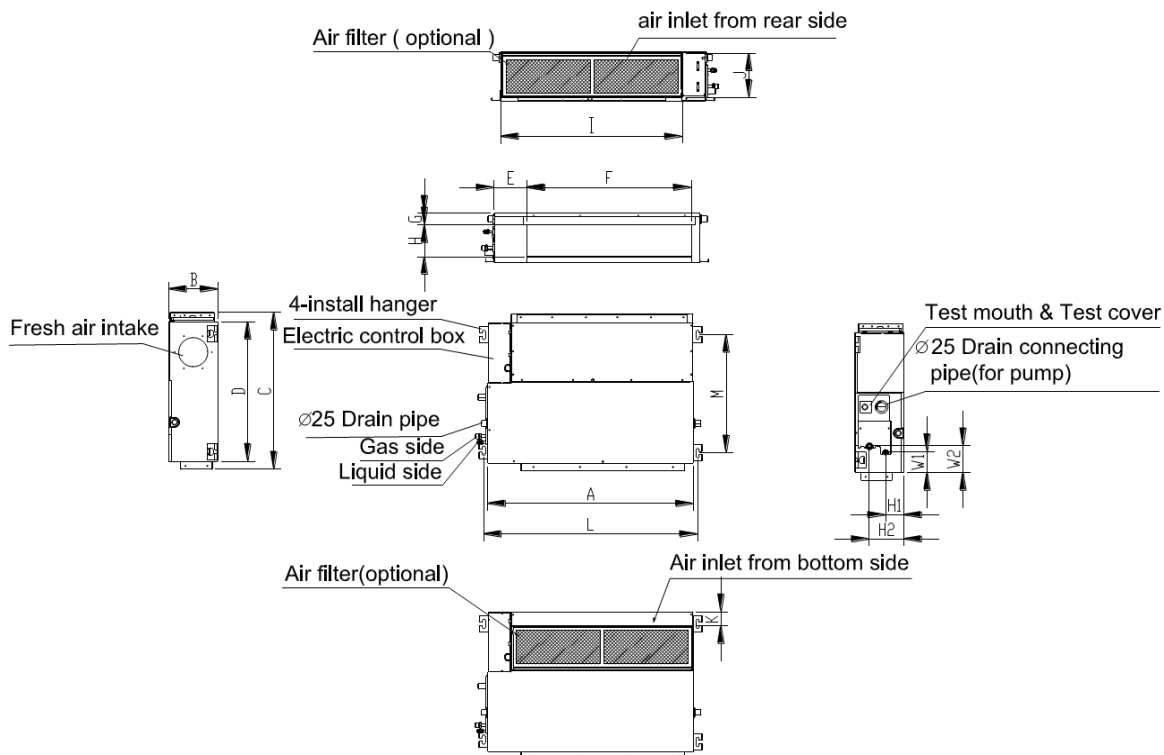
Project Name:		Approval:	
Location:		Date:	
Engineer:		Construction:	
Submitted to:		Unit #:	
Submitted by:		Drawing #:	
Reference:			

Model			
Indoor unit model	DHP14-18-12-U		
Power supply	Ph-V-Hz	208-230V,1Ph,60Hz	



INDOOR UNIT DATA

Indoor fan motor		
Model		ZKFN-160-8-1-2
Type		DC
Input		90.0
RLA	A	1.2
LRA	A	---
Winding Resistance	Ω	---
Capacitor	uF	---
Speed(Hi/Mi/Lo)	r/min	850/700/450
Air flow & Noise level		
Indoor air flow (Hi/Lo)	CFM	530/450/371
Indoor noise level (Hi/Lo)	dB(A)	39/37/35
Indoor unit		
Dimension(W*D*H)	inch	34.65x28.53x8.27
Packing (W*D*H)	inch	42.13x28.53x10.63
Net/Gross weight	lbs.	54/66

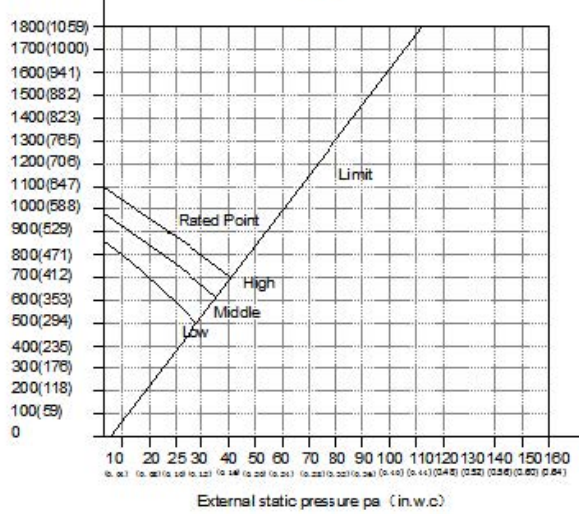


Multi-Zone System Technical Data

Capacity (Btu)	Outline dimension(mm)				Air outlet opening size				Air return opening size			Size of mounted plug		Size of gas and liquid valve			
	A	B	C	D	E	F	G	H	I	J	K	L	M	H1	H2	W1	W2
18000	880	210	674	600	140	706	50	136	782	190	40	920	508	78	148	88	112

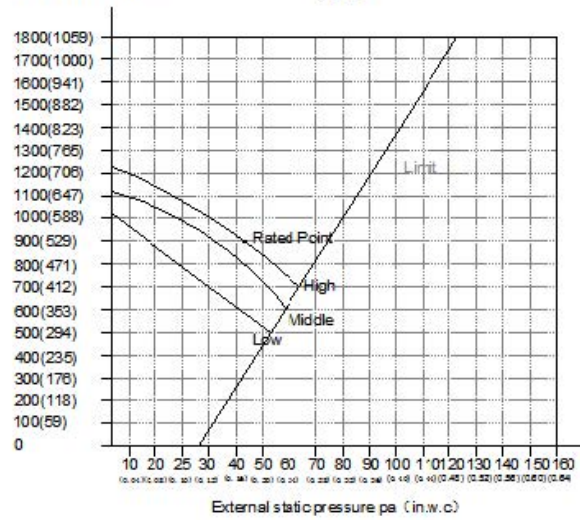
Air volume m³/h(CFM)

SP1



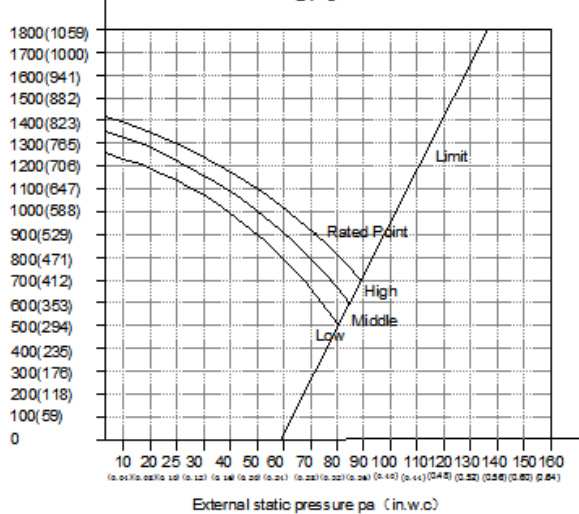
Air volume m³/h(CFM)

SP2



Air volume m³/h(CFM)

SP3



Air volume m³/h(CFM)

SP4

