Hisense Hi-EDGE 12k 115V

Hisense

Submittal Data: AS-12UW1SVE AS-12UW1SVEDL 12,000 BTU/H, Wall-Mounted Heat Pump System

Job Name:	Location:			
Purchaser:	Submitted by:			
Submitted to:	Reference:	Approval:	Construction:	
Engineer:	Date:	Application:		

1\WiFi built-in, Available ConnectLife APP for both iOS and Android to control your room temp. with smartphone

2\High energy efficiency by DC Inverter technology

3\Heating below -15°C (5°F)

4\Chassis Electric heater

5\ Easy installation

6\"I feel" in remote controller

7\ 2 -Way Drain Connection (Left or Right)

8\Washable High Definition Filter

9\Indoor Self-Cleaning w/ FrostClean Technology

10\Optional Wired Controller

Images provided for reference purposes only







Performance:					
	Cooling Capacity	Btu/h	12,000		
Cooling	Cooling Capacity Range Btu/h		2500-13,500		
	Rated Input-Cooling	W	1,200		
	Heating Capacity	Btu/h	13,000		
Heating at 47ºF	Heating Capacity Range Btu/h		2500-14,500		
	Rated Input-Heating W		1,180		
Heating at-8.3 °C (17°F AHRI)	Heating Capacity	Btu/h	7,500		
Heating at -15 °C (5 °F)	Heating Capacity	Btu/h	7,000		
Heating at -20 °C (-5 °F)	Heating Capacity	Btu/h	NA		
Heating at -25 °C (-13 °F)	Heating Capacity	Btu/h	NA		
Heating at -30 °C (-22 °F)	Heating Capacity	Btu/h	NA		
Efficiency:					
SEER			17.90		
SEER2			17.50		
HSPF			9.35		
HSPF2			8.00		
EER -BTU/W			10.00		
COP -BTU/W			11.19		
Outdoor Operating Temperature Ran	ge:				
Working Temperature Range - Cooling		(°C/°F)	0°C-46°C; (32°F-115°F)		
Working Temperature Range - Heating	5	(°C/°F)	-15°C-24°C;		
Electrical:					
Power Supply			115V~,60Hz,1P		
		Cooling (A)	10.8		
Rated Current		Heating (A)	10.8		
	·	Cooling (A)	2.5-15		
Current Range		Heating (A)	2.5-15		
Max Fuse Size/Fusible Max.		A	25		
Min.Circuit Ampacity		А	16.5		

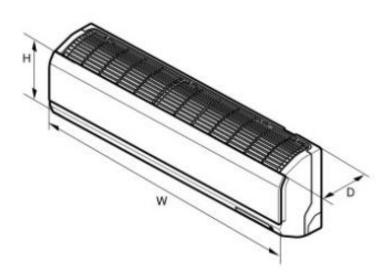


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Indoor Unit Specifications:					
Fan Motor Output	W	14			
Fan Motor Speed (H/M/L)	RPM	1150/990/800			
Moisture Removal	L/H.r	1.2			
Air Circulation (Ultra\High\Medium\Low)	m3/h	670/620/530/430			
Sound Pressure(Higer/H/M/L/silence)	dB (A)	42/40/36/33/26			
Net Dimensions WxHxD	mm	840×280×215			
VEL DIFFICISIONS WINDE	in.	33 1/16x11 x8 7/16			
Not Wash	kg	9.0			
Net Weight	lbs.	19.8			
Outdoor Unit Specifications:					
an Motor Output	W	28			
an Motor Speed (H/M/L)	RPM	800			
Sound pressure	dB (A)	54			
Refrigerant charge volume	g	R410A/1000			
Net Dimensions WxHxD	mm	715×482×240			
VEL DIFFICUSIONS WANAD	in.	28 1/8x19x9 7/16			
Net Weight	kg	27			
ver vveignt	lbs.	59.5			
iquid Pipe	in.	1/4			
Gas Pipe	in.	3/8			
Maximum Piping Length	m.	20			
Maximum Height Difference	m.	10			
Model No.	Description:	Description:			
RCH-RTY5-0	Remote Controller	Remote Controller			
YXE-C01U1	Wired Controller (Optional)	Wired Controller (Optional)			



Indoor Unit Outline and Dimensions:

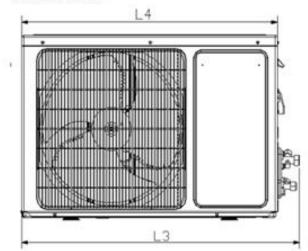


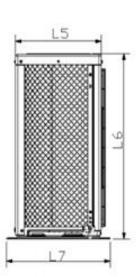
	W	Н	D
mm	840	280	215
in	33.1	11.0	8.5

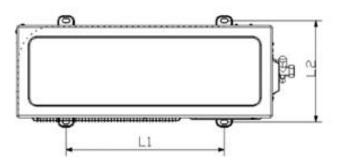


Outdoor Unit Outline and Dimensions:

Outdoor units:







	L1	L2	L3	L4	L5	L6	L7
mm	443	264	776	715	240	482	290
in	17.4	10.4	30.6	28.1	9.4	19.0	11.4