

# INDOOR UNIT

## Floor Concealed Type



### Compact Design Fitting Into a Tiny Space

The design places special emphasis on the compatibility with the interior design as well as space saving design, allowing it to fit perfectly into the space below a bay window. So compact that it fits into even a tiny space.



### Perfectly Fit The Indoor Decoration

No matter what kind of decoration style it is, Hisense floor concealed type can be able to match it.



### Two-level Static Pressure Available

High static pressure achieves long distance air exhaust. The air can be reach to every part of the room.



### Hidden Installation, Space Saving

Hisense floor concealed type can be installed in the decoration space, which is covered by the decoration.

Indoor unit		Floor Concealed Type				
Model Power Supply		AC1Φ, 220~240V/50Hz	AVH-09UXCSAA	AVH-14UXCSAA	AVH-18UXCSBA	AVH-24UXCSBA
		AC1Φ, 220V/60Hz	AVH-09UX2SAA	AVH-14UX2SAA	AVH-18UX2SBA	AVH-24UX2SBA
Nominal Cooling Capacity		kW	2.8	4.3	5.6	7.1
		kcal/h	2,400	3,700	4,800	6,100
		Btu/h	9,600	14,700	19,100	24,200
Nominal Heating Capacity		kW	3.3	4.9	6.5	8.5
		kcal/h	2,800	4,200	5,600	7,300
		Btu/h	11,300	16,700	22,200	29,000
Noise Level (H/M/L)		dB(A)	34-31-27	40-36-34	41-36-32	44-40-36
Cabinet Color		Silky White				
Outer Dimensions	H	mm	620	620	620	620
	W	mm	948+139	948+139	1,218+139	1,218+139
	D	mm	202	202	202	202
Net Weight		kg	18	22	26	27
Air Flow Rate (H/M/L)		m <sup>3</sup> /h	510/450/380	620/540/480	890/740/630	980/830/710
Motor Power		W	50	80	90	120
Piping Connections		Flare-nut Connection(with Flare Nuts)				
Liquid Line		mm	Φ6.35	Φ6.35	Φ6.35	Φ9.53
Gas Line		mm	Φ12.7	Φ12.7	Φ15.88	Φ15.88
Condensate Drain			VP25	VP25	VP25	VP25
Packing Volume		m <sup>3</sup>	0.19	0.19	0.23	0.23

### NOTES:

1.The nominal cooling capacity and heating capacity are based on following conditions:

Cooling Operation Conditions  
 Indoor Air Inlet Temperature: 27°C DB(80°F DB), 19.0°C WB(66.2°F WB)  
 Outdoor Air Inlet Temperature: 35°C DB(95°F DB)  
 Piping Length: 7.5 Meters Piping Lift: 0 Meter  
 Heating Operation Conditions  
 Indoor Air Inlet Temperature: 20°C DB(68°F DB)  
 Outdoor Air Inlet Temperature: 7°C DB(45°F DB), 6°C WB(43°F WB)

2.The sound pressure level is based on following conditions:

1.5m meters from the unit and 1.5m meters from floor level.  
 The above data was measured in an anechoic chamber so that reflected sound should be taken into consideration in the field.