

HAVA Wall-mounted Split

HHP Series

Wall-mounted installation

The wall-mounted unit represents an efficient solution for cooling and heating, which can be installed quickly and easily.





High-efficiency DC motor

Equipped with a DC inverter, the unit has an energy consumption almost 60% lower compared to conventional products, thus ensuring operation at reduced running costs.



Optimal noise control

Six indoor fan speeds are available to meet user needs under different conditions.

Self-cleaning function

The unit is equipped with a self-cleaning function. With a simple press on the remote control, the unit cleans itself automatically, without manual intervention.



Healthy air

The HAVA HHP Series unit is designed to maintain clean and healthy airflow, and its functions help reduce the need for frequent maintenance, preventing additional costs.

Flexible temperature setting

Allows precise temperature adjustment, providing optimal comfort and a pleasant indoor environment at any time.





Technical specifications

HAVA Wall-mounted unit

HHP-05/07/09/12/15/19/24/28WMA

Model			HHP-05WMA	HHP-07WMA	HHP-09WMA	HHP-12WMA	HHP-15WMA	HHP-19WMA	HHP-24WMA	HHP-28WMA
Power Supply			AC 1Φ, 220V-240V/50/60Hz							
Capacity	Cooling	kW	1,7	2,2	2,8	3,6	4,5	5,6	7,1	8,4
		Btu/h	5.800	7.500	9.600	12.300	15.400	19.100	24.200	28.700
	Heating	kW	2,0	2,5	3,3	4,0	5,0	6,3	8,0	8,4
		Btu/h	6.500	8.500	11.300	13.700	17.100	21.500	27.300	28.700
Power input	Cooling	W	20	20	20	30	20	30	50	80
	Heating	W	20	20	20	30	30	30	70	80
Sound pressure		dB(A)	33/32/32/ 30/30/28	36/35/33/ 32/30/28	36/35/33/ 32/30/28	38/35/33/ 32/30/28	38/37/36/ 32/31/29	40/38/36/ 35/33/31	45/42/41/ 38/35/31	50/48/45/ 41/36/33
Airflow Rate		m³/ min	8,7/8,3/8,2/ 7,5/7,2/7,0	9,8/9,2/8,7/ 8,2/7,5/7,0	9,8/9,2/8,7/ 8,2/7,5/7,0	10,3/9,2/8,7/ 8,2/7,5/7,0	11,5/11,0/10,3/ 9,0/8,7/8,0	16,2/15,0/14,2/ 13,3/12,2/11,5	20,0/18,0/17,0/ 15,0/13,3/11,7	23,3/22,0/20,0/ 17,0/14,2/12,2
Piping	Connecti- on type		Flare-nut connection(with flare nut)							
	Liquid pipe	mm	Φ6,35	Φ6,35	Φ6,35	Φ6,35	Φ6,35	Φ9,53	Φ9,53	Φ9,53
		inch	1/4	1/4	1/4	1/4	1/4	3/8	3/8	3/8
	Gas pipe	mm	Φ9,53	Φ9,53	Φ9,53	Φ9,53	Φ12,7	Φ15,88	Φ15,88	Φ15,88
		inch	3/8	3/8	3/8	3/8	1/2	5/8	5/8	5/8
Condensate drain		O.D. 22								
Weight	Net weight	kg	9,5	9,5	9,5	9,5	13,0	14,4	14,4	14,4
	Gross weight	kg	13,4	13,4	13,4	13,4	17,8	19,4	19,4	19,4
Dimensions	External	mm	270	270	270	270	315	315	315	315
		mm	845	845	845	845	960	1120	1120	1120
		mm	203	203	203	203	230	230	230	230
	Packag- ing	mm	375	375	375	375	430	430	430	430
		mm	943	943	943	943	1058	1223	1223	1223
		mm	310	310	310	310	328	328	328	328
		mm	310	310	310	310	328	328	328	328

Note:

1. The nominal capacity is based on the following conditions:

Cooling conditions: indoor air inlet temperature 27°C DB / 19°C WB, outdoor air inlet temperature 35°C DB, piping length 7.5 m, piping height difference 0 m.
Heating conditions: indoor air inlet temperature 20°C DB, outdoor air inlet temperature 7°C DB / 6°C WB, piping length 7.5 m, piping height difference 0 m.

2. The above noise values were measured in an anechoic chamber; therefore, reflected sound should be taken into account during actual operation.

The above noise values are measured in Fan mode at a point located 1 m in front of the unit and 0.8 m below the unit.



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