DUCT TYPE



Model		ATMI-26HRDC1A	ATMI-36HRDC1A	ATMI-53HRDC1A
Cooling Capacity	kW	2.65	3.5	5.0
Heating Capacity	kW	2.8	4.0	5.5
Ventilator air flow (SH/H/MH/M/ML/L/SL)	m³/h	700/670/640/610/580/550/520	650/560/520/480/450/410/380	880/840/810/790/770/750/730
Sound pressure (L_p) (SH/H/MH/M/ML/L/SL)	dB(A)	41/39/38/37/36/35/34	39/37/36/35/34/33/32	41/39/39/38/38/37/34
Sound power (L_w) (SH/H/MH/M/ML/L/SL)	dB(A)	57/55/54/53/52/51/50	55/53/52/51/50/49/48	57/55/55/54/54/53/50
Net dimensions (WxHxD)	mm	710×200×450	710×200×450	1010×200×450
Weight (brutto/neto)	kg	22,5/18,5	23/19	30/25
Pipe connections (liquid/gas), inch (mm)		1/4 - 3/8 (6,35 - 9,52)	1/4 - 3/8 (6,35 - 9,52)	1/4 - 1/2 (6,35 - 12,7)

Turbo mode

Auto-restart function

Timer

I feel

Self-diagnosis

Washable filter

Dehumidification function

Wired controller with WIFI and Modbus (optional)



4-WAY CASSETTE

Model		ACCMI-28HRDC1A	ACCMI-36HRDC1A	ACCMI-53HRDC1A	ACMI-70HRDC1A
Cooling capacity	kW	2.8	3.5	5.0	7.0
Heating capacity	kW	2.8	4.0	5.5	8.0
Ventilator air flow (SH/H/MH/M/ML/L/SL)	m³/h	560/540/490/450/ 420/380/350	560/540/490/450/ 420/380/350	650/540/490/450/ 420/380/350	1100/1050/950/910/ 870/830/800
Sound pressure (L_p) (SH/H/MH/M/ML/L/SL)	dB(A)	40/38/36/34/32/30/28	40/38/36/34/32/30/28	43/39/36/34/32/30/28	44/43/42/40/39/38/37
Sound power (L_w) (SH/H/MH/M/ML/L/SL)	dB(A)	57/55/52/50/48/46/44	57/55/52/50/48/46/44	59/55/52/50/48/46/44	62/61/60/59/58/57/55
Net dimensions Body (W×H×D)	mm	570×265×570	570×265×570	570×265×570	840×240×840
Net dimensions Panel (W×H×D)	mm	620×47.5×620	620×47.5×620	620×47.5×620	950×52×950
Weight Body (brutto/neto)	kg	22/17	22/17	22/17	36/29
Weight Panel (brutto/neto)	kg	4.0/3.0	4.0/3.0	4.0/3.0	9.5/6.0
Pipe connections (liquid/gas), inch (mm)		1/4 - 3/8 (6,35 - 9,53)	1/4 - 3/8 (6,35 - 9,53)	1/4 - 1/2 (6,35 - 12,7)	1/4 - 5/8 (6,35 - 15,88)

Turbo mode

Auto-restart function

Timer

I feel

Self-diagnosis

Washable filter

Wired controller with WIFI and Modbus (optional)

Two-directional airflow

The data is measured under the following conditions (ISO-T1). Cooling: Indoor temp. of 27 °C DB, 19 °C WB, and outdoor temp. 35 °C DB. Heating: Indoor temp. of 20 °C DB, and outdoor temp. of 7 °C DB, 6 °C WB.

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