

AOVIA - Dehumidifiers Technical Specifications

Sr No	Parameter	Unit			
1	Model	--	GDN12BF-K5EBA1A	GDN20BE-K5EBA1A	GDN24BE-K5EBA1A
2	Power Supply		220-240/50Hz/1ph	220-240/50Hz/1ph	220-240/50Hz/1ph
3	Rated Dehumidification Capacity	L/h	0.28	0.50	0.51
4	Power Input	W	210	350	355
5	Power Input of Dehumidification Capacity	W	250	400	410
6	Current Input	A	1.3	1.8	1.9
7	Rated Input	W	250	530	530
8	Air Flow Volume(H/L)	m ³ /h	95/75	170/145	220/155
9	Application Area	m ²	16~22	30~36	36~42
10	Sound Pressure Level (H/M/L)	dB (A)	39/36	39/37	44/42
11	Climate Type	--	T1	T1	T1
12	Bucket Capacity	L	1.5/1.8	2.6/3.0	2.6/3.0
13	Dimension (W×H×D)	mm	352×398×206	352×482×240	350×482×240
14	Net Weight	kg	12	15.5	16
15	Refrigerant	--	R290	R290	R290

Dehumidifiers Function

16	Removable Bucket/Location		YES	YES	YES
17	External Drain Connector		YES	YES	YES
18	Easy Roll Casters		YES	YES	YES
19	Water Full Indicator		YES	YES	YES
20	Memory		YES	YES	YES
21	Quiet Design		YES	YES	YES
22	Timer Feature		YES	YES	YES
23	Automatic Defrost		YES	YES	YES
24	Real-time display of ambient humidity		YES	YES	YES
25	Tank Filled Protection		YES	YES	YES
26	Self Diagnosis		YES	YES	YES