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Shanghai Thenow Purification Technology Co.,Ltd

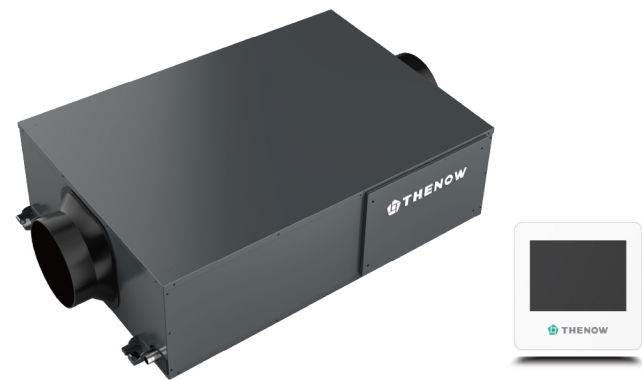
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THENOW DUCTED DEHUMIDIFIER Serenity Series





Whole-house Dehumidification Ultimate Dry Comfort

Thenow Ducted Dehumidifier



Smart Dehumidification

Humidity Monitoring with Automatic Adjustment



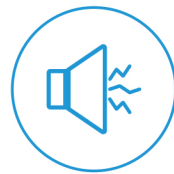
Positive Pressure Drainage

No Water Leakage Worries



Modular Design

Modular Components for Flexible Configuration
Easy Maintenance



Five-layer Noise Reduction

Low Noise Design

Technical data

Model	Power Supply	Supply Air m ³ /h	Power W	DH Capacity L/D	Residual Pressure Pa	Apply Area m ²	Noise dB(A)	Dimension mm	Return Air mm	Supply Air mm
CT28/300-GD02	220V/50Hz	300	300	28	40/200/230	<40	42	830*433*285	φ110	φ110
CT40/400-GD02	220V/50Hz	400	620	40	50/100/160	<60	41	950*538*265	φ160	φ160
CT60/500-GD02	220V/50Hz	500	700	60	70/90/140	<90	43	950*538*265	φ160	φ160
CT120/800-GD02	220V/50Hz	800	920	120	80/110/130	<130	50	1030*639*375	φ200	φ200
CT240/2500-GD02	380V/50Hz	2500	4000	240	100/150	<400	58	1160*820*600	500*400	350*350
CT480/5000-GD02	380V/50Hz	5000	9000	480	250	<800	68	1370*1120*720	750*450	818*313

*The above datas are all from testing agencies, and our company provides design technical parameters. The structural images displayed are functional diagrams and are not necessarily the exact structures, the final data subject to actual products.



One Unit, Whole-Home Dehumidification

Central ducted dehumidifier — one unit controls the humidity of your entire home. Dehumidification capacity from 28L/day to 480L/day, meeting the needs of various spaces.



Imported Brand Compressor Eco-Friendly, Energy-Efficient, Higher Performance

Equipped with an internationally renowned compressor for greater stability and efficiency; Eco-friendly refrigerants provide better cooling performance with zero ozone emissions, protecting the atmosphere; Higher energy efficiency ratio for lower power consumption.



EC Brushless DC Motor Fully DC Inverter Control

Powerful EC fan delivers stable performance with faster fresh air intake; Automatically adjusts speed based on fresh air demand, offering a wider range of airflow regulation; Capable of ultra-quiet operation as well as high-static pressure performance.



User-Centered Industrial Design

Modular design — each module can be independently inspected and serviced; Positive-pressure drainage eliminates water leakage while keeping the drain pan constantly dry, preventing bacterial growth.

