

DEHUMIDIFIER

POWERFUL * RELIABLE * ECO-FRIENDLY





The **COPE Dehumidifier** is engineered with powerful dehumidifying performance and exceptional reliability, making it the ideal solution for maintaining optimal humidity levels in a wide range of environments. Whether it's for homes, offices, or industrial spaces, **COPE** delivers effective moisture control to eliminate musty odors and prevent the growth of mildew, bristletail, and condensation-related issues.

Designed for **mobility and convenience**, the unit is fully movable, allowing it to be easily relocated and deployed wherever dehumidification is needed—be it a production area, warehouse, document storage room, CNC system room, or equipment space.

COPE Dehumidifiers are built with eco-conscious performance in mind. Each unit uses **R410A** refrigerant, an environmentally friendly coolant that not only meets global green standards but also improves energy efficiency.

Whether you're preserving sensitive materials or protecting valuable equipment, the **COPE** Dehumidifier ensures a dry, clean, and controlled atmosphere—wherever you need it.

Features:



GI Sheet Metal With Powder Coating Casing



No Installation. Plug & Run!



Energy Efficient Balanced Design



Fully Movable with wheels



High Ambient Temperature Efficiency



Simple Design. Easy Maintenance



Auto Defrost Function



Factory compliances with CE, PSE, CK, ETL & CCC Standards

Application:

- ✓ CNC Machine System
- ✓ Documentation Room
- ✓ Equipment Room
- ✓ Warehouse
- ✓ Library
- ✓ Basement.
- ✓ Protect household items
- ✓ Protect ElectricAppliances
- ✓ Protect medicine items, Books,
- ✓ Decrease humidity level











Model		CPD15
Power Supply	V/Hz	220/50
Power Consumption	Kw	0.5
Operating Ampere	Amp	2.5
Operating Area	Residences	50m²
	Industrial	30m²
Humidification Volume	L/h	2-3
Disposal Tank	L	15
Working Environment 5°C - 40°C		Humid Control 45%-90%
Auto Defrost Function		Yes
Refrigerant Type		R407C
Weight	Kg	33
Exterior Size (mm)	Width	390
	Depth	430
	Height	835



Model		CPD25
Power Supply	V/Hz	220/50
Power Consumption	Kw	1.05
Operating Ampere	Amp	4.8
Operating Area	Residences	75m²
	Industrial	45m²
Humidification Volume	L/h	3-5
Disposal Tank	L	20
Working Environment 10°C - 40°C		Humid Control 45%-90%
Auto Defrost Function		Yes
Refrigerant Type		R410A
Weight	Kg	49
Exterior Size (mm)	Width	430
	Depth	455
	Height	970



^{*}Available on demand in other power supply and refrigerant options.

^{*}Due to continuous product improvements & its incorporation, COPE reserves the right to changes the design, technical specifications & dimensions without prior notice.



Model		CPD30
Power Supply	V/Hz	220/50
Power Consumption	Kw	1.135
Operating Ampere	Amp	5.4
Operating Area	Residences	I 00m²
	Industrial	60m²
Humidification Volume	L/h	5-8
Disposal Tank	L	25
Working Environment 10°C - 35°C		Humid Control 45%-90%
Auto Defrost Function		Yes
Refrigerant Type		R410A
Weight	Kg	80
Exterior Size (mm)	Width	650
	Depth	500
	Height	1000



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