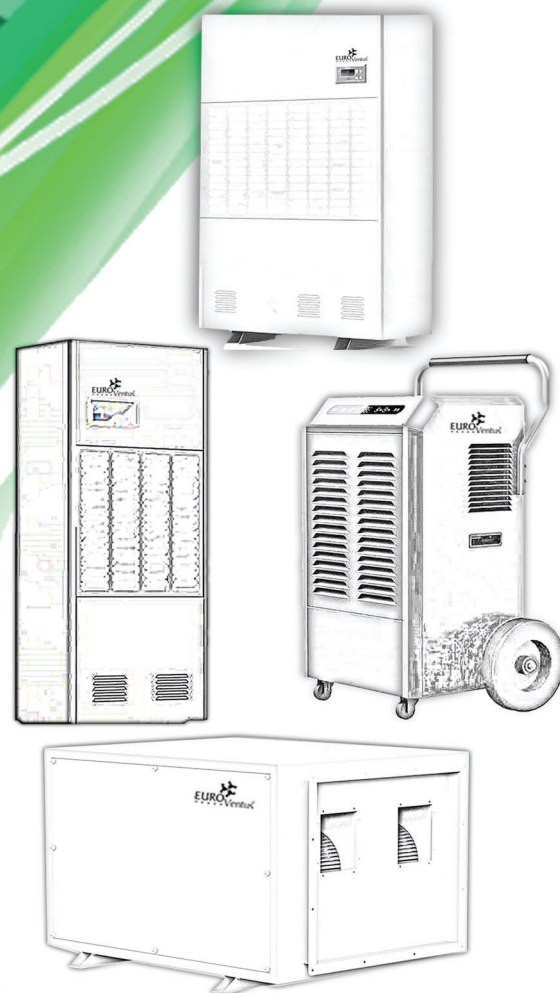




Dehumidifier Catalogue





**Concealed installed grow room,
Swimming Pool, Hotel, Celar,
Garage, office Villa**



CMD-26L/58L Ceiling Mountd Dehumidifier

- Framed machine body construction
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting

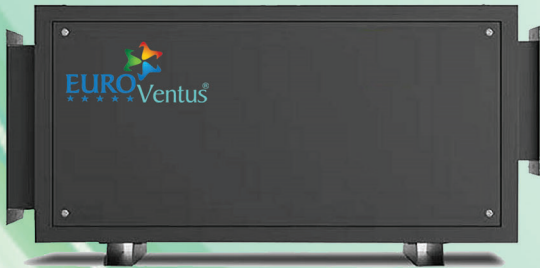
Model no.	CMD-26L	CMD-58L
Cooling Capacity	4,500 BTU	7,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	26 Liters	58 Liters
Supply Voltage	208~240V	208~240V
Rated Power	0.18 Kw	0.8 Kw
Rated Amps	2.5 A	3.2 A
Air Volume @ 0.0" ,CFM	150	320
Static Pressure	40~60 Pa	40~60 Pa
Working Temperature	5°C~38°C	5°C~38°C
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	27" x 12.2" x 8.3"	32.6" x 19.3" x 14.6"
Packed Dimesions	31" x 16.3" x 9"	36.6" x 23.4" x 20.5"
Net Weight	35 Lbs	78 Lbs
Gross Weight	48 Lbs	95 Lbs
Air Inlet Flange Size	Φ 6"	Φ 6"
Air Outlet Flange Size	Φ 4"	Φ 6"
Noise	≤45dB	≤45dB
Applying Area	100~300 Sqft	300~700 Sqft



CMD-90L/138L Ceiling Mounted Dehumidifier

- Framed machine body construction
- Micro-computer control, LCD digital display
- Humidity control accuracy to ±1%, set freely
- Double sound insulation, silence running design
- Timed on/off setting

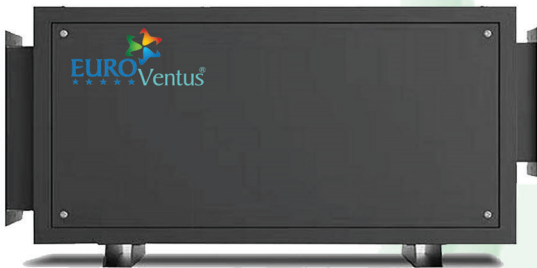
Model no.	CMD-90L	CMD-138L
Cooling Capacity	9,000 BTU	9,000 BTU
Water Removal Capacity @30℃, RH80%, 24hrs	90 Liters	138 Liters
Supply Voltage	208~240V	208~240V
Rated Power	1.0 Kw	1.2 Kw
Rated Amps	3.8 A	3.8A
Air Volume @ 0.0" ,CFM	590	765
Static Pressure	50~80 Pa	50~80 Pa
Working Temperature	5℃~38℃	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	35.4" x 25.2" x 18.5"	35.4" x 25.2" x 18.5"
Packed Dimesions	40.6" x 27.6" x 25"	40.6" x 27.6" x 25"
Net Weight	108 Lbs	118 Lbs
Gross Weight	132 Lbs	143 Lbs
Air Inlet Flange Size	11.8" x 15.8"	11.8" x 15.8"
Air Outlet Flange Size	8.9" x 7.5"	8.9" x 7.5"
Noise	≤60dB	≤60dB
Applying Area	700~1200 Sqft	1300~1500 Sqft



CMD-150L Ceiling Mounted Dehumidifier

- Framed machine body construction
- Micro-computer control, LCD digital display
- Humidity control accuracy to ±1%, set freely
- Double sound insulation, silence running design
- Timed on/off setting

Model no.	CMD-150L
Cooling Capacity	14,330 BTU
Water Removal Capacity @30℃, RH80%, 24hrs	150Liters / 320 Pints
Supply Voltage	208~240V
Rated Power	1.5 Kw
Rated Amps	7 A
Air Volume @ 0.0" ,CFM	790.00
Static Pressure	50~80 Pa
Working Temperature	41°F~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	35.4" x 25.2" x 18.5"
Packed Dimesions	40.6" x 27.6" x 25"
Net Weight	135 Lbs
Gross Weight	160 Lbs
Air Inlet Flange Size	10.4" x 10.4"
Air Outlet Flange Size	6.5" x 6.5"
Noise	≤60dB
Applying Area	1300~1800 Sqft





GRD-150 Grow Room Dehumidifier

- Framed machine body construction
- Separated electrical box for easily maintaining
- Low voltage control
- Long-life brushless direct drive fan.Noise 50% lower
- Memory function of operating mode after power outages

Model no.	GRD~150
Cooling Capacity	14,330 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	150L / 320 Pints
Supply Voltage	208~240V
Rated Power	1.3 Kw
Rated Amps	6 A
Air Volume @ 0.0" ,CFM	790.00
Static Pressure	50~80 Pa
Working Temperature	41°F ~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	27.4" x 21.3" x 18.5"
Packed Dimesions	30" x 24.5" x 24.5"
Net Weight	134 Lbs
Gross Weight	149 Lbs
Air Inlet Flange Size	10.4" x 10.4"
Air Outlet Flange Size	6.5" x 6.5"
Noise	≤60dB
Applying Area	1300~1800 Sqft

GRD-240 Grow Room Dehumidifier

- Framed machine body construction
- Separated electrical box for easily maintaining
- Low voltage control
- Long-life brushless direct drive fan.Noise 50% lower
- Memory function of operating mode after power outages

Model no.	GRD~240
Cooling Capacity	25,6000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	240L / 500 Pints
Supply Voltage	208~240V
Rated Power	2.9 Kw
Rated Amps	13 A
Air Volume @ 0.0" ,CFM	1640.00
Static Pressure	50~80 Pa
Working Temperature	41°F ~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	31" x 37" x 27.6"
Packed Dimesions	34.7" x 40.2" x 34"
Net Weight	278 Lbs
Gross Weight	330 Lbs
Air Inlet Flange Size	21.8" x 23.8"
Air Outlet Flange Size	21.8" x 23.8"
Noise	≤60dB
Applying Area	1300~1800 Sqft



Product Categories

■ Grow Room Dehumidifier



CMD-168L Ceiling Mounted Dehumidifier

- Framed machine body construction
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting



Model no.	CMD-168L
Cooling Capacity	28,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	168 Liters
Supply Voltage	208~240V
Rated Power	2.8 Kw
Rated Amps	12.5 A
Air Volume @ 0.0" ,CFM	1,060
Static Pressure	50~80 Pa
Working Temperature	41°F~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	41.3" x 27.5" x 27.5"
Packed Dimesions	45.3" x 31.5" x 33.5"
Net Weight	220 Lbs
Gross Weight	265 Lbs
Air Inlet Flange Size	21.3" x 16.9"
Air Outlet Flange Size	21.3" x 16.9"
Noise	≤65dB
Applying Area	1200~2500 Sqft



CMD-240L Ceiling Mounted Dehumidifier

- Framed machine body construction
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting

Model no.	CMD-240L
Cooling Capacity	28,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	240 Liters
Supply Voltage	208~240V
Rated Power	3.5 Kw
Rated Amps	16 A
Air Volume @ 0.0" ,CFM	1,640
Static Pressure	50~80 Pa
Working Temperature	41°F~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	43.3" x 35.4" x 27.6"
Packed Dimesions	46.9" x 33.9" x 39"
Net Weight	278 Lbs
Gross Weight	330 Lbs
Air Inlet Flange Size	21.8" x 23.8"
Air Outlet Flange Size	21.8" x 23.8"
Noise	≤65dB
Applying Area	2000~3500 Sqft

CMD-360L/480L Ceiling Mounted Dehumidifier

- Ceiling mounted without taking floor space, ultrathinly design
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting

Model no.	CMD-360L	CMD-480L
Cooling Capacity	56,000 BTU	56,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	360 Liters	480 Liters
Supply Voltage	380/480V	380/480V
Rated Power	6.5 Kw	6.7 Kw
Rated Amps	9 A	11 A
Air Volume @ 0.0" ,CFM	2,350	3,300
Static Pressure	100~150 Pa	100~150 Pa
Working Temperature	41°F~100°F	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	43.3" x 50.4" x 27.4"	43.3" x 50.4" x 27.4"
Packed Dimesions	47.3" x 54.3" x 33.5"	47.3" x 54.3" x 33.5"
Net Weight	462 Lbs	496 Lbs
Gross Weight	507 Lbs	550 Lbs
Air Inlet Flange Size	39.5" x 20.6"	39.5" x 20.6"
Air Outlet Flange Size	39.5" x 20.6"	39.5" x 20.6"
Noise	≤70dB	≤70dB
Applying Area	3000~5000 Sqft	5000~8000 Sqft

CMD-720L Ceiling Mounted Dehumidifier

- Ceiling mounted without taking floor space, ultrathinly design
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting

Model no.	CMD-720L
Cooling Capacity	80,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	720 Liters
Supply Voltage	380/480V
Rated Power	9.5 Kw
Rated Amps	26 A
Air Volume @ 0.0" ,CFM	4,700
Static Pressure	100~150 Pa
Working Temperature	41°F~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	59" x 59.5" x 31.5"
Packed Dimesions	63" x 63.5" x 39.5"
Net Weight	728 Lbs
Gross Weight	795 Lbs
Air Inlet Flange Size	48.6" x 25.8"
Air Outlet Flange Size	43.5" x 25.8"
Noise	≤70dB
Applying Area	8000~10000 Sqft



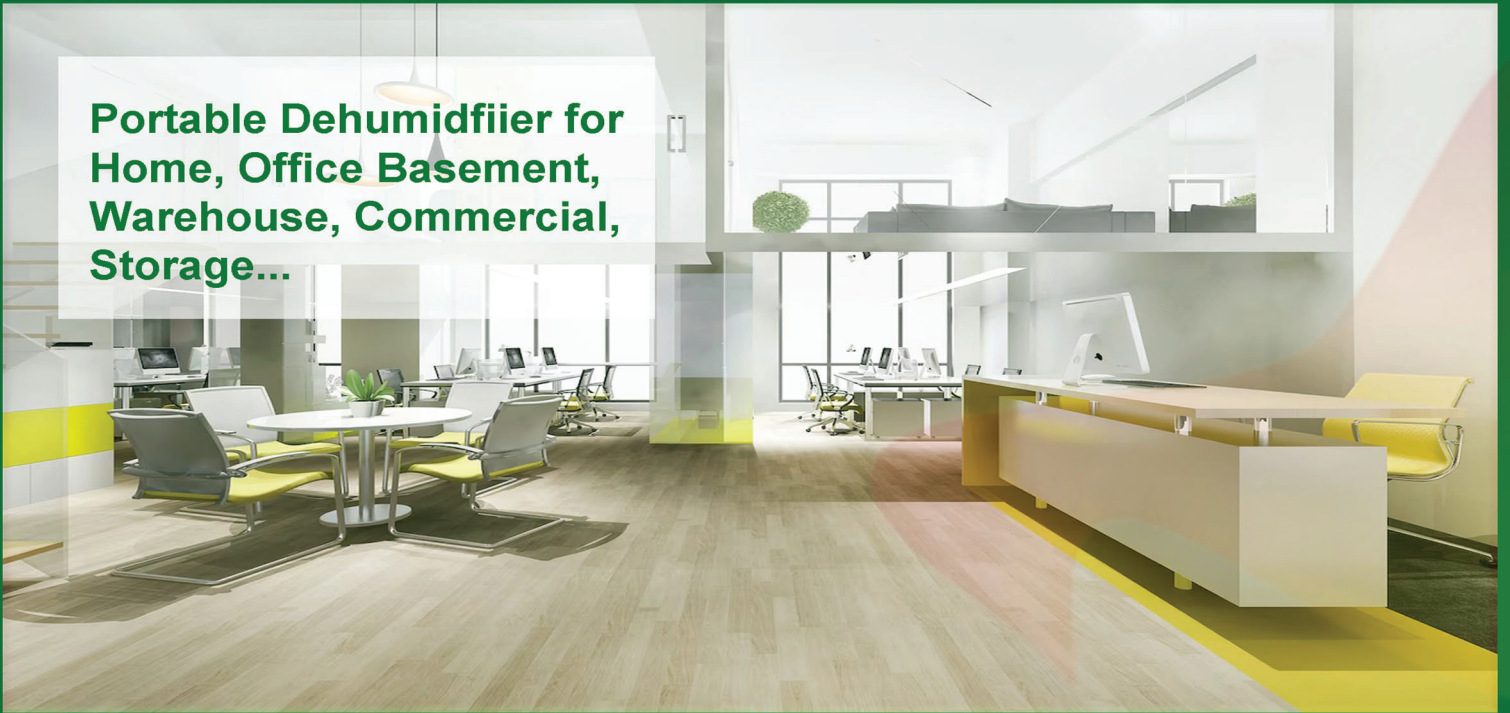
CMD-960L Ceiling Mounted Dehumidifier

- Ceiling mounted without taking floor space, ultrathinly design
- Micro-computer control, LCD digital display
- Humidity control accuracy to $\pm 1\%$, set freely
- Double sound insulation, silence running design
- Timed on/off setting

Model no.	CMD-960L
Cooling Capacity	110,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	960 Liters
Supply Voltage	380/480V
Rated Power	13 Kw
Rated Amps	30 A
Air Volume @ 0.0" ,CFM	6,470
Static Pressure	100~150 Pa
Working Temperature	41°F~100°F
Humidity Range (RH)	40%~95%
Net Dimensions	59" x 59.5" x 31.5"
Packed Dimesions	63" x 63.5" x 39.5"
Net Weight	826 Lbs
Gross Weight	892 Lbs
Air Inlet Flange Size	48.6" x 25.8"
Air Outlet Flange Size	43.5" x 25.8"
Noise	≤70dB
Applying Area	10,000~13,000 Sqft



Portable Dehumidifier for Home, Office Basement, Warehouse, Commercial, Storage...



PD-38L/58L Portable Dehumidifier

- Micro-computer control LCD display
- Controlled by low voltage, more safe
- Automatic shut down when tank is full
- Humidity set freely, easy to use
- Moving by universal wheels, portable



Model no.	PD-38L	PD-58L
Cooling Capacity	7,200 BTU	7,200 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	80 pints	123 pints
Supply Voltage	208~240V or 110~120V	208~240V or 110~120V
Refrigerator	R410a	R410a
Rated Power	0.55 Kw	0.65 Kw
Rated Amps	2.5 A	3.0 A
Air Volume @0.0"	295 CFM	295 CFM
Working Temperature	41°F~100°F	41°F~100°F
Static Pressure	20~40 Pa	20~40 Pa
Humidity Range (RH)	45%~95%	45%~95%
Net Dimensions	17.7" x15.8" x 30.0"	17.7" x15.8" x 30.0"
Packed Dimesions	21.7" x20.0" x 37.8"	21.7" x20.0" x 37.8"
Net Weight	72 Lbs	82 Lbs
Gross Weight	95 Lbs	105 Lbs
Rubber wheel size	6"	6"
Universal wheel size	2.5"	2.5"
Noise	≤45dB	≤45dB
Applying Area	200~300 Sqft	300~400 Sqft

PD-90A/138A/150A Portable Dehumidifier

- Micro-computer control LCD display
- Controlled by low voltage, more safe
- Continuous drain & pump optional
- Humidity set freely, easy to use
- Moving by universal wheels, portable

Model no.	PD-90A	PD-138A	PD-150A
Cooling Capacity	9,000 BTU	10,800 BTU	10,800 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	90 Liters	138 Liters	150 Liters
Supply Voltage	208~240V	208~240V	208~240V
Rated Power	1.075 Kw	1.215 Kw	1.495 Kw
Rated Amps	4.8 A	5.7 A	6.9 A
Air Volume @ 0.0" ,CFM	588	765	880
Static Pressure	50~80 Pa	50~80 Pa	50~80 Pa
Working Temperature	5°C~38°C	5°C~38°C	5°C~38°C
Humidity Range (RH)	40%~95%	40%~95%	40%~95%
Net Dimensions	17.9" x 14.2" x 33"	21.3" x 17.3" x 38.8"	21.3" x 17.3" x 38.8"
Packed Dimesions	21.9" x 18.2" x 41"	25.3" x 21.3" x 46.8"	25.3" x 21.3" x 46.8"
Net Weight	92 Lbs	112 Lbs	138 Lbs
Gross Weight	114 Lbs	136 Lbs	160 Lbs
Noise	≤55dB	≤55dB	≤55dB
Applying Area	600~1000 Sqft	800~1300 Sqft	1000~2000 Sqft



PD-138B/150B Portable Dehumidifier

- Micro-computer control LCD display
- Controlled by low voltage, more safe
- Continuous drain & pump optional
- Humidity set freely, easy to use
- Moving by universal wheels, portable

Model no.	PD-138B	PD-150B
Cooling Capacity	10,800 BTU	10,800 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	138 Liters	150 Liters
Supply Voltage	208~240V	208~240V
Rated Power	1.215 Kw	1.495 Kw
Rated Amps	5.7 A	6.9 A
Air Volume @ 0.0" ,CFM	765	880
Static Pressure	50~80 Pa	50~80 Pa
Working Temperature	5°C~38°C	5°C~38°C
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	22" x 21.7" x 33"	22" x 21.7" x 33"
Packed Dimesions	26" x 25.7" x 41"	26" x 25.7" x 41"
Net Weight	110 Lbs	110 Lbs
Gross Weight	138 Lbs	138 Lbs
Noise	≤55dB	≤55dB
Applying Area	800~1300 Sqft	1000~2000 Sqft





PD-90C/138C/150C Portable Dehumidifier

- Micro-computer control LCD display
- Controlled by low voltage, more safe
- Continuous drain & pump optional
- Humidity set freely, easy to use
- Moving by universal wheels, portable

Model no.	PD-90C	PD-138C	PD-150C
Cooling Capacity	9,000 BTU	10,800 BTU	10,800 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	90 Liters	138 Liters	150 Liters
Supply Voltage	208~240V	208~240V	208~240V
Rated Power	1.075 Kw	1.215 Kw	1.495 Kw
Rated Amps	4.8 A	5.7 A	6.9 A
Air Volume @ 0.0" ,CFM	588	765	880
Static Pressure	50~80 Pa	50~80 Pa	50~80 Pa
Working Temperature	5°C~38°C	5°C~38°C	5°C~38°C
Humidity Range (RH)	40%~95%	40%~95%	40%~95%
Net Dimensions	22" x 17.7" x 33"	27.2" x 20.9" x 38.8"	27.2" x 20.9" x 38.8"
Packed Dimesions	26" x 23.7" x 39"	31.2" x 24.9" x 45.7"	31.2" x 24.9" x 45.7"
Net Weight	105 Lbs	121 Lbs	156 Lbs
Gross Weight	132 Lbs	148 Lbs	189 Lbs
Noise	≤55dB	≤55dB	≤55dB
Applying Area	600~1000 Sqft	800~1300 Sqft	1000~2000 Sqft

Product Categories

Industrial Dehumidifier



Industrial Dehumidifier for Laboratory, Workshop, Warehouse, Electric room Library



ID-168L Industrial Dehumidifier

- Humidity control set freely, accuracy to $\pm 1\%$
- World brand compressor, 3 minutes delay protection
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving

Model no.	ID-168L
Cooling Capacity	28,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	168 Liters
Supply Voltage	400V/50Hz
Rated Power	2,820 W
Rated Amps	5.5 A
Air Volume @ 0.0" ,CFM	1000
Working Temperature	41°F ~ 100°F
Humidity Range (RH)	40%~95%
Net Dimensions	23.4" x 16" x 63.2"
Packed Dimensions	26.6" x 19.2" x 71"
Net Weight	198 Lbs
Gross Weight	230 Lbs
Noise	≤ 60 dB
Applying Area	1,200~2,200 Sqft





ID-210L/240L Industrial Dehumidifier

- Humidity control set freely, accuracy to $\pm 1\%$
- World brand compressor, 3 minutes delay protection
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving

Model no.	ID-210L	ID-240L
Cooling Capacity	28,000 BTU	28,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	210 Liters	240 Liters
Supply Voltage	400V/50Hz	400V/50Hz
Rated Power	3,200 W	3,500 W
Rated Amps	8.5 A	8.5 A
Air Volume @ 0.0" ,CFM	1400	1,580
Working Temperature	41°F~100°F	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	30.3" x 18.3" x 67.2"	30.3" x 18.3" x 67.2"
Packed Dimesions	33.5" x 21.5" x 75"	33.5" x 21.5" x 75"
Net Weight	238 Lbs	254 Lbs
Gross Weight	270 Lbs	286 Lbs
Noise	≤ 65 dB	≤ 65 dB
Applying Area	1,800~3,000 Sqft	2,000~3,500 Sqft

ID-360L/480L Portable Dehumidifier

- Humidity control set freely, accuracy to $\pm 1\%$
- World brand compressor, 3 minutes delay protection
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving



Model no.	ID-360L	ID-480L
Cooling Capacity	56,000 BTU	56,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	360 Liters	480 Liters
Supply Voltage	400V/50Hz	400V/50Hz
Rated Power	6,500 W	6,700 W
Rated Amps	9.0 A	11.0 A
Air Volume @ 0.0" ,CFM	2,350	3,300
Working Temperature	41°F~100°F	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	47" x 19.7" x 68.7"	47" x 19.7" x 68.7"
Packed Dimesions	50.2" x 22.9" x 76.5"	50.2" x 22.9" x 76.5"
Net Weight	408 Lbs	430 Lbs
Gross Weight	452 Lbs	474 Lbs
Noise	≤ 70 dB	≤ 70 dB
Applying Area	3,000~5,500 Sqft	4,500~7,000 Sqft

ID-720L/840L Industrial Dehumidifier

- Humidity control set freely, accuracy to $\pm 1\%$
- World brand compressor, 3 minutes delay protection
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving

Model no.	ID-720L	ID-840L
Cooling Capacity	88,000 BTU	100,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	720 Liters	840 Liters
Supply Voltage	400V/50Hz	400V/50Hz
Rated Power	9,500 W	12,000 W
Rated Amps	26.0 A	30.0 A
Air Volume @ 0.0" ,CFM	4,700	6,470
Working Temperature	41°F~100°F	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	54.6" x 28.3" x 75"	54.6" x 28.3" x 75"
Packed Dimesions	57.8" x 31.5" x 82.8"	57.8" x 31.5" x 82.8"
Net Weight	695 Lbs	695 Lbs
Gross Weight	750 Lbs	750 Lbs
Noise	≤ 75 dB	≤ 75 dB
Applying Area	6,000~10,000 Sqft	7,000~13,000 Sqft



ID-960L/1200L Portable Dehumidifier

- Humidity control set freely, accuracy to $\pm 1\%$
- World brand compressor, 3 minutes delay protection
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving

Model no.	ID-960L	ID-1200L
Cooling Capacity	110,000 BTU	160,000 BTU
Water Removal Capacity @30°C, RH80%, 24hrs	960 Liters	1200 Liters
Supply Voltage	400V/50Hz	400V/50Hz
Rated Power	13,000 W	17,000 W
Rated Amps	35.0 A	40.0 A
Air Volume @ 0.0" ,CFM	6,470	7,640
Working Temperature	41°F~100°F	41°F~100°F
Humidity Range (RH)	40%~95%	40%~95%
Net Dimensions	54.6" x 28.3" x 75"	54.6" x 28.3" x 75"
Packed Dimesions	57.8" x 31.5" x 82.8"	57.8" x 31.5" x 82.8"
Net Weight	783 Lbs	838 Lbs
Gross Weight	849 Lbs	904 Lbs
Noise	≤ 75 dB	≤ 75 dB
Applying Area	8,000~13,000 Sqft	15,000~20,000 Sqft





**Thermostat Dehumidifier for
Laboratory, Workshop,
Warehouse, Electric room
Library**

ACD-168 Air Conditioning Dehumidifier

- All-in-one machine control temperature and humidity
- Ducted connect to room
- Continuously drainage by external soft tube
- Automatic defrosting
- High efficiency, energy saving



Model no.		ACD-168L
Cooling Capacity		7.5 Kw
Supply Voltage		380V/50Hz
Max Removal @30℃, RH80%		7 kg/h
Cooling Power		2.58 Kw
Heating Power		6 Kw
Air Volume		1800 m³/h
Static Pressure		50~80 Pa
Indoor fan	Type	Low noise outer rotor
	Power	0.28 Kw
Outdoor fan	Type	Low noise outer rotor axial fan
	Power*qty'	0.18 Kw * 1
Noise		≤65dB
Indoor unit	Dimen.(cm)	69.5x40x170
Outdoor unit	Dimen.(cm)	74x63.5x79.5
Indoor-outdoor unit	Type	Horn Type Connector
		Φ9.52
		Φ15.88
Humidity Control Range		RH45%~99%
Temperature Control Range		18℃~35℃

ACD-240 Air Conditioning Dehumidifier



- Running by multistage capacity adjustment based on real load capacity
- Various of control way with easy operation by touch screen
- Programmed control according to customer's requirement
- Unique design to separate the refrigerating system and air system
- Can be maintained and repaired when running, low malfunction rate.

Model no.		ACD-240L
Cooling Capacity		7.5 Kw
Supply Voltage		380V/50Hz
Max Removal @30℃, RH80%		10 kg/h
Cooling Power		3.0 Kw
Heating Power		9 Kw
Air Volume		2800 m³/h
Static Pressure		50~80 Pa
Indoor fan	Type	Low noise outer rotor
	Power	0.28 Kw
Outdoor fan	Type	Low noise outer rotor axial fan
	Power*qty'	0.42 Kw * 1
Noise		≤65dB
Indoor unit	Dimen.(cm)	87x47x180
Outdoor unit	Dimen.(cm)	74x74x94.8
Indoor-outdoor unit	Type	Horn Type Connector
		Φ12.7
		Φ15.88
Humidity Control Range		RH45%~99%
Temperature Control Range		18℃~35℃



ACD-360/480 Air Conditioning Dehumidifier

- Running by multistage capacity adjustment based on real load capacity
- Various of control way with easy operation by touch screen
- Programmed control according to customer's requirement
- Unique design to separate the refrigerating system and air system
- Can be maintained and repaired when running, low malfunction rate.

Model no.		ACD-360L	ACD-480L
Cooling Capacity		11.2 Kw	15.0 Kw
Supply Voltage		380V/50Hz	380V/50Hz
Max Removal @30℃, RH80%		15 kg/h	20 kg/h
Cooling Power		6.5 Kw	10.2 Kw
Heating Power		12 Kw	18 Kw
Air Volume		4000 m³/h	5000 m³/h
Static Pressure		100~150 Pa	100~150 Pa
Indoor fan	Type	Low noise outer rotor	Low noise outer rotor
	Power	0.6 Kw	0.8 Kw
Outdoor fan	Type	Low noise outer rotor	Low noise outer rotor
	Power*qty¹	0.75 Kw * 1	0.55 Kw * 2
Noise		≤65dB	≤65dB
Indoor unit	Dimen.(cm)	125x55x180	155x65x180
Outdoor unit	Dimen.(cm)	135x60x145	A:135x60x145
Indoor-outdoor unit	Type	Horn Type Connector	Horn Type Connector
		Φ12.7	Φ12.7 * 2
		Φ19.05	Φ19.05 * 2
Humidity Control Range		RH45%~99%	RH45%~99%
Temperature Control Range		18℃~35℃	18℃~35℃





THD-720/960 Thermostat Dehumidifier

- Running by multistage capacity adjustment based on real load capacity
- Various of control way with easy operation by touch screen
- Programmed control according to customer's requirement
- Unique design to separate the refrigerating system and air system
- Can be maintained and repaired when running, low malfunction rate.

Model no.		ACD-720L	ACD-960L
Cooling Capacity		25.0 Kw	30.0 Kw
Supply Voltage		380V/50Hz	380V/50Hz
Max Removal @30°C, RH80%		30 kg/h	40 kg/h
Cooling Power		17.3 Kw	22.5 Kw
Heating Power		21 Kw	21 Kw
Air Volume		8000 m³/h	11000 m³/h
Static Pressure		180~200 Pa	180~200 Pa
Indoor fan	Type	Low noise outer rotor	Low noise outer rotor
	Power	1.3 Kw	1.7 Kw
Outdoor fan	Type	Low noise outer rotor	Low noise outer rotor
	Power*qty'	0.45 Kw * 3	1.1 Kw * 2
Noise		≤70dB	≤75dB
Indoor unit	Dimen.(cm)	190x90x195	190x90x195
Outdoor unit	Dimen.(cm)	235x60x145	200x100x160
Indoor-outdoor unit	Type	Horn Type Connector Φ12.7 x 3 Φ19.05 * 3	Horn Type Connector Φ15.88 * 2 Φ25.88 * 2
Humidity Control Range		RH45%~99%	RH45%~99%
Temperature Control Range		18°C~35°C	18°C~35°C



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