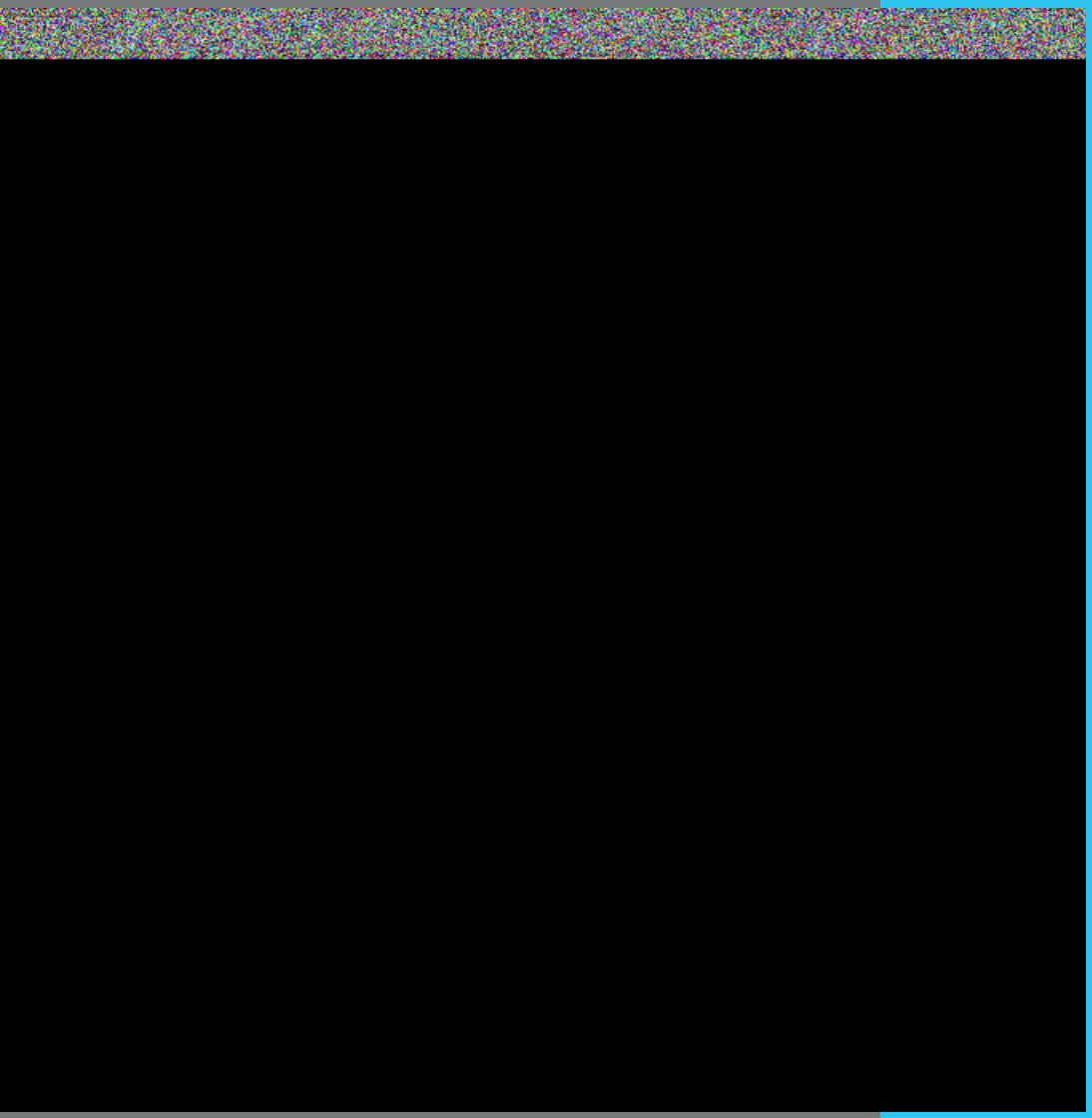
ShitShudo
Dry



Industrial Dehumidifier

Standing Refrigeration

We Solving for Humidity Problem

www.dwimitrateknindo.com

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Industrial Dehumidifier:

- The picture showed Front air inlet and front air supply. We generally produce Front Wet Air Inlet and Top Front Dry Air Discharge. Customer can select according to the project requirements.
- The body material is made of cold-rolled sheet metal with industrial grade powder coated.
- Evaporator and Condenser is Aluminum Fins with Hydrophilic coating.
- Low maintenance cost and Energy Efficient Design.
- Reliable and High-Performance Compressor. With 3-miuntes delay start to protect compressor.
- Nylon Air filter is easy to remove, easy to clean
- The machine is built for 24/7 operation.
- Installation is very easy, just find a suitable place, connect the power supply, setting the humidity you want, then the machine will work automatically.
- Lower than 240L/DAY, default with Heavy Duty Wheel for easy mobility.
- Equipped with low pressure switch for protection on compressor
- Automatically defrost
- Customize service: RS485 optional.



SSD168/210/240-D030SR

Use in the following industries

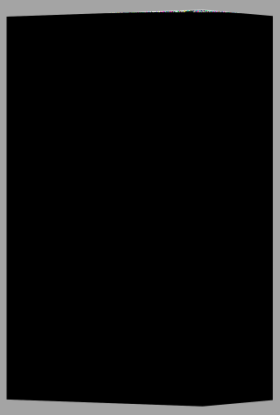
- Construction site
- Warehouse
- Workshop
- Laboratory
- Military industry
- Underground parking

Model No.	SSD168-D030SR	SSD210-D030SR	SSD240-D030SR
Dehumidifying capacity (30°C 80%RH)	168 L/D	210 L/D	240 L/D
Power supply	AC220/50HZ/1PH AC220/60HZ/1PH AC380V/50Hz/3PH	AC220/50HZ/1PH AC220/60HZ/1PH AC380V/50Hz/3PH	AC220/50HZ/1PH AC220/60HZ/1PH AC380V/50Hz/3PH
Rated input(W)	2820	3500	3900
Rated current(A)	5.4	7.5	8
Refrigerant	R410A/R407C	R410A/R407C	R410A/R407C
Air circulation(m3/h)	1520	2300	2500
Noise level dB(A)	68	68	68
Operation temperature	5-35°C	5-35°C	5-35°C
Dimension D*W*H(mm)	Refer drawing	Refer drawing	800*520*1650
Packing D*W*H(mm)	Refer drawing	Refer drawing	900*620*1800
Net weight(kg), Reference only	94	115	120

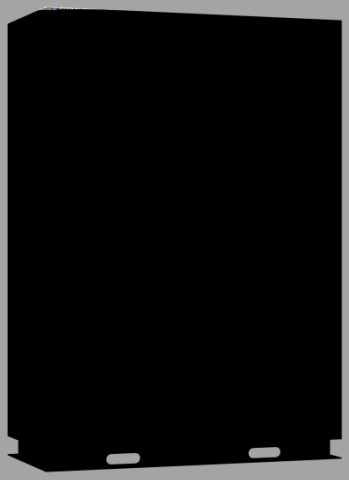
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- Equipped with low pressure switch for protection on compressor
- Automatically defrost
- Customize service: RS485 optional.



SSD360/480-D030SR



SSD720/960-D030SR

Model No.	SSD360-D030SR	SSD480-D030SR	SSD720-D030SR	SSD960-D030SR
Dehumidifying capacity (30°C 80%RH)	360 L/D	480 L/D	720 L/D	960 L/D
Power supply	AC220/60HZ/3PH AC380V/50Hz/3PH	AC220/60HZ/3PH AC380V/50Hz/3PH	AC220/60HZ/3PH AC380V/50Hz/3PH	AC220/60HZ/3PH AC380V/50Hz/3PH
Rated input(W)	6200	8100	15000	19000
Rated current(A)	10.7	15.5	33	40
Refrigerant	R410A/R407C	R410A/R407C	R410A/R407C	R410A/R407C
Air circulation(m3/h)	4000	5000	8000	10000
Noise level dB(A)	75	75	80	80
Operation temperature	5-35°C	5-35°C	5-35°C	5-35°C
Dimension D*W*H(mm)	1260*520*1754	1260*520*1754	1600*740*1885	Refer drawing
Packing D*W*H(mm)	1360*620*1900	1360*620*1900	1700*840*2035	Refer drawing
Net weight(kg), Reference only	204	210	300	330

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Dry

DMT

PT. Dwi Mitra Teknindo

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