

Model: **ecoFD-A168L**

Dehumidifying Capacity: 168 liter / day

The compact Industrial Dehumidifier help to constantly keep the treated room dry with high efficiency and high moisture load removal system. This would help to lower the humidity level, thus protecting the stored goods and production process that are highly sensitive to moisture.

KEY FEATURES

- Dual Side Inlet and Dual Outlet (Front and Back) for even air circulation to achieve better air flow
- High Dehumidifying Capacity and Energy Efficient Design.
- Reliable and High-Performance Compressor with environmentally friendly refrigerant R410A.
- Energy Saving, High Efficiency Fan for Low Noise, High Static Pressure operation.
- Microcomputer Control with built-in multiple Protection function and optimized for performance operation logic
- The machine built for long hour operation.
- Honeycomb Structure Evaporator Hydrophilic Water-Repellent Blue Coating for smoother water droplet drip to reduce condensate water re-absorb back to the air.



COMPACT INDUSTRIAL DEHUMIDIFIER

Model No.		ecoFD-A168L
Rated Dehumidifying Capacity	Kg/hr	7 kg/hr
	L/day	168 L/day
	kW	6kW
Power supply		230V/1PH/50Hz
Rated Operating Power	kW	2.0kW
Rated Operating Ampere	A	8.7A
Refrigerant		R410A
Safety features		High and Low-pressure switch, anti-frozen protection, compressor and over-load protection
Operation and control		Microcomputer controller with automatic function and faulty warning
Ambient Operating Temperature		5° C - 35 ° C
Heat Exchanger and Fan	Type	Two-Way Honeycomb Copper tubes with Aluminium fins
	Fins Copper Tube	0.27~0.30mm ² thickness for better durability
	Fan type	High Efficiency Low Noise Fan
	Air volume	m ³ /h
Motor power		Thermostatic expansion valve
Machine Body		Metal Body with Industrial Grade Coating

