

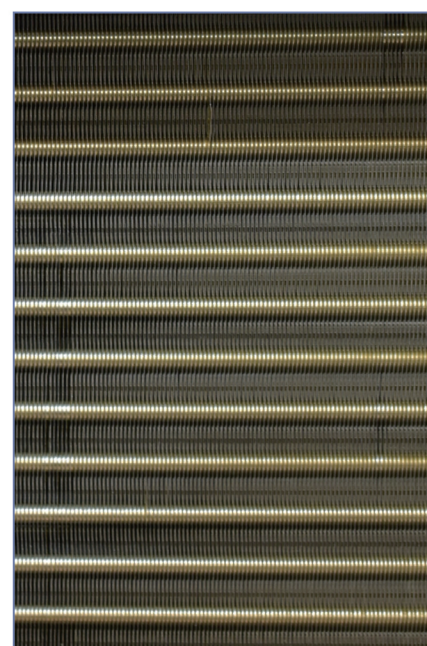
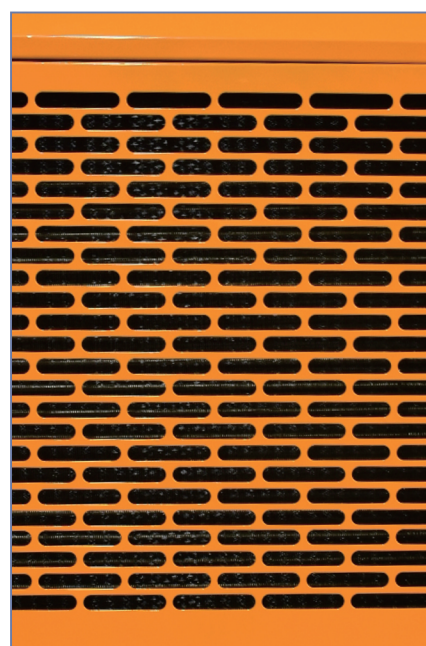
ILD-L

Hand Push Dehumidifier

Widely adapted to multiple usage scenarios

Features

- 1. Appearance:** The industrial dehumidifier adopts a modern and simple design, which is simple and generous, with a beautiful appearance, and is suitable for use in various industrial places.
- 2. In terms of energy saving:** industrial dehumidifiers use high-efficiency compressors, combined with a control system with self-adaptive adjustment functions, which can achieve energy saving and emission reduction, and reduce use costs.
- 3. Fast dehumidification:** The dehumidification speed of the industrial dehumidifier is fast, which can reduce the air humidity in a short time, effectively prevent the growth of moisture and mold, and maintain the dryness of the industrial environment.
- 4. Refrigerants:** Industrial dehumidifiers can choose two environmentally friendly refrigerants, R410a and R290, which have the advantages of high-efficiency refrigeration, safety and reliability, environmental protection and energy saving.
- 5. Intelligent control:** The industrial dehumidifier has an intelligent control system, which can adaptively adjust the humidity and temperature according to the actual site environment, and maintain a constant dry environment.
- 6. In terms of safety:** the industrial dehumidifier is made of high-quality materials, and has safety protection functions such as fire protection, explosion protection, and electric shock protection to ensure safe and reliable use.
- 7. Easy maintenance:** The industrial dehumidifier adopts a detachable structure, which is convenient for cleaning and maintenance, and prolongs the service life.
- 8. In terms of stability:** the industrial dehumidifier adopts high-quality components and advanced technology, which has the characteristics of high stability and low failure rate, and the effect of long-term use is stable and reliable.



Specifications

Model	ILD-90LP	ILD-158LP
Product Type	Hand push Dehumidifier	
Water Removal (L/D) (30°C-80%RH)	90L/D	158L/D
Water Removal (L/D) (27°C-60%RH)	40L/D	84L/D
Power Supply	220V~240V/50Hz	
Power Consumption	1200W	2000W
Air Volume	900m³/h	1100m³/h
Noise Level	<50db	<55
Operating Range	5-38°C	
Applicable area	70~120m²	170~220m²
Drainage	Drainage pipe drainage	
Drainage outlet size	16mm	
Compressor	Rotary	
Refrigerant	R410a/R290	
Humidity adjustment range	20~90%	
Product Size	670*533*1180mm	670*533*1180mm
Packing Size	730*520*1010mm	730*520*1010mm
Net Weight	63Kg	72Kg
Gross Weight	68Kg	78Kg

Product Size

