

ILA-50LP

Hand Push Dehumidifier

Widely adapted to multiple usage scenarios



Features

1. Large-capacity dehumidification: 50L large-capacity design, can complete the dehumidification task in a short time, suitable for various commercial places.
2. Automatic system: With an intelligent control system, it can automatically adjust the dehumidification speed according to the humidity level to achieve the maximum energy saving effect.
3. Low noise: adopts silent technology to achieve the lowest noise level, and will not interfere with the working environment of the office.
4. Appearance advantage: The appearance design is stylish and beautiful, which can be integrated with various interior decorations, so that the dehumidifier is no longer a monotonous office tool.
5. Double dehumidification system: It adopts dual system of physical adsorption and compression refrigeration, which can quickly dehumidify under different weather conditions and meet various needs.
6. Filter: Equipped with a high-efficiency filter, it can effectively filter dust, bacteria and other undesirable substances in the air to ensure fresh indoor air.
7. Various drainage methods: There are two drainage methods, one is water pipe drainage, the other is water tank drainage, and users can choose the method that suits them.
8. Easy to maintain: The dehumidifier is easy to disassemble and clean, which makes it easier for users to handle during daily maintenance.

Big Wheels



Large Air Intake



Metal Handle



Specifications

Model	ILA-50LP
Product Type	Hand push Dehumidifier
Water Removal (L/D) (30°C-80%RH)	50L/D
Water Removal (L/D) (27°C-60%RH)	27L/D
Power Supply	220V~240V/50Hz
Power Consumption	780W
Air Volume	720/400m ³ /h
Noise Level	<45db
Operating Range	5-38°C
Applicable area	50~80m ²
Drainage	Water tank /Drainage pipe drainage
Drainage outlet size	16mm
Tank capacity	9L
Compressor	Rotary
Refrigerant	R410a/R290
Humidity adjustment range	20~90%
Product Size	570*420*780mm
Packing Size	620*470*820mm
Net Weight	33Kg
Gross Weight	35Kg

Product Size

