





Portable Evaporative Air Cooler

This portable evaporative air cooler combines cooling, humidifying, and air purifying functions. It utilizes evaporative technology to efficiently cool the air and provide a comfortable environment.

Model	LK-380A	LK-380C	LK-380AD	LK-380CD
PIC				
Voltage:	220-240V, 50Hz	220-240V, 50Hz	220-240V, 50Hz	220-240V, 50Hz
Max Airflow	1500	1500	3000	3000
Effective Area	5-10 M ²	5-10 M ²	10-15 M ²	10-15 M ²
Power	100W	100W	200W	200W
Water Capacity	8L	8L	8L	8L
Water Consumption	0.6L/H	0.6L/H	0.9L/H	0.9L/H
Machine Size (MM)	350*200*570	350*200*570	350*200*910	350*200*910
Packaging Size (MM)	390*240*590	390*240*590	390*240*930	390*240*930
N.W. / G.W.	4.0/5.0kgs	4.0/5.0kgs	6.5/8.0kgs	6.5/8.0kgs
40 °HQ/CBU	1250pcs	1250pcs	790pcs	790pcs
Model No. Explanation:				
A	MECHANICAL TYPE			
B/C	REMOTE CONTROL TYPE (B: By Button; C: By Touch)			
D	DOUBLE BODY			

ADDITIONAL IMAGES



Overview

Versatile Evaporative Cooling

This portable evaporative air cooler combines cooling, humidifying, and air purifying functions into a single compact unit. Designed for efficiency and ease of use, it features an oscillating fan for wide-area coverage, making it an ideal solution for homes, offices, or dorm rooms. The unit is available in multiple configurations, including mechanical and remote-controlled models, to suit various operational preferences.

Technical Specifications

Performance Metrics

1500 m³/h

Max Airflow (Base Model)

8 L

Water Capacity

1 Year

Warranty Period

Model Specifications

Model	Airflow	Power	Area	Weight (N.W.)
LK-380A/C	1500	100W	5-10 m ²	4.0kg
LK-380AD/CD	3000	200W	10-15 m ²	6.5kg

Compliance & Logistics

Electrical Compatibility

- Voltage: 110V-220V
- Frequency: 50Hz-60Hz
- Customizable Plugs Available

Trade & Order Information

- MOQ: One 40'HQ container
- Payment: T/T, L/C, or Negotiable
- Customization: OEM branding and language support available
- CKD/SKD options supported

Certifications

CE, CB, CCC, SASO, ISO9001