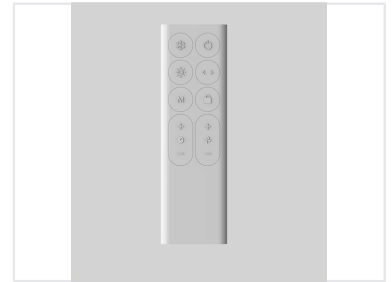


Dual Fan Air Cooler with Water Tank

This air cooler features dual fans and a double suction water tank for enhanced cooling performance. It is designed for easy water addition and effective cooling in various indoor environments.



ADDITIONAL IMAGES



Product Overview

Efficient Dual Fan Air Cooling Solution

This advanced dual fan air cooler is designed to provide effective and quiet cooling for various indoor environments. Featuring a sleek, screw-less integrated design, it offers a high-performance turbine blade system that ensures improved air circulation. With user-friendly light touch controls and adjustable settings, it serves as an ideal cooling solution for both home and professional office spaces.

Performance Metrics

Performance Highlights

5.7 m/s
Wind Speed

10 m³/min
Air Volume

0.35 L/h
Evaporation Rate

Technical Specifications

Power Consumption	80W, 130W
Water Tank Capacity	4 L

Features

Design & Control

- Light touch control panel
- Integrated screw-less design
- Turbine blade airflow technology
- Low noise operation