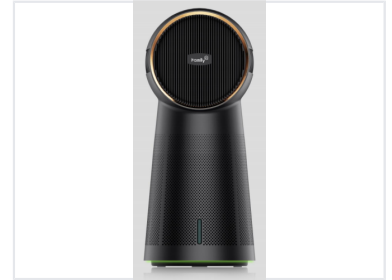


Air Purifier with Heating and Humidification

This air purifier combines air purification with heating and humidification functionalities. It features automatic rotation and multi-stage filtration to improve air quality.



Overview

Versatile 3-in-1 Climate Control Solution

This advanced air purifier combines high-efficiency filtration with integrated heating and humidification functions to maintain a comfortable indoor environment year-round. Featuring a 45° automatic oscillation and a multi-stage H13 HEPA filtration system, it effectively cleans air in rooms up to 28 m². The unit is powered by a durable DC motor and offers user-friendly controls via a digital display and three manual fan speed settings.

Performance Metrics

Key Performance Indicators

240 m³/h

PCADR

1500 W

Heating Power

50 dB

Max Noise Level

Filtration & Air Quality

Filter Configuration	Pre-filter, H13 HEPA, Activated Carbon
Sensor Technology	IR Sensor

Functionality

Core Functions

- Air Evolution/Purification
- Space Heating
- Humidification
- 45° Left/Right Automatic Rotation

Fan Speed Settings	3
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Technical Specifications

Product Item NO.	TL2847
PCADR	240m ³ /h
Power consumption	Purifier power 26W Heating power 1500W
Filter configuration	Pre filter+H13 HEPA + Activated Carbon
Noise level/max	≤50dB
Motor	DC
Applicable room size	16-28 m ²
Manual control of fan speed setting	Yes (3 fan speed)
Sensor	IR sensor
Functions	Evolution, Heating, humidification, left and right automatic rotation 45°
Digital display	Yes
Product dimension	285*285*704mm
MOQ	
USD(FOB NINGBO)	

Comprehensive technical parameters including CADR, power ratings, and filtration details.

Motor Type	DC Motor
Purifier Power Consumption	26 W
Applicable Room Size	16-28 m ²

Design & Dimensions

Product Dimensions	285 x 285 x 704 mm
Digital Display	Yes