

Electrically Heated Steam Humidifier

This humidifier uses an electrical heating element to generate steam, increasing humidity in a room. It features steam humidification and high-temperature sterilization.



ADDITIONAL IMAGES



Product Overview

Professional Steam Humidification

The KHW-8203 electrically heated steam humidifier is designed to efficiently increase humidity levels in indoor environments, promoting better air quality and comfort. Utilizing a reliable hot steam generation method, this unit is ideal for office spaces and home settings where consistent moisture control is required. With a 3.3L capacity and quiet operation, it offers a balanced solution for maintaining a healthy atmosphere throughout the day.

Performance Metrics

Mist Output Volume

300 ml/h

Mist Output

Rated Power Consumption 250 W

Operating Noise 33 dB

Technical Specifications

Humidification Method

Hot Steam

Tank Capacity 3.3 L

Electrical Requirements 220V / 60Hz

Physical Dimensions

Weight Details

Type	Weight
Net Weight	3.17 kg
Gross Weight	2.5 kg

Product Dimensions	269.8 x 219.8 x 352 mm
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Unit Package Dimensions	306 x 256 x 396 mm
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Safety & Features

Safety & Indicators

- Water shortage power cutoff
- Blue LED working indicator
- Red LED water shortage indicator

Available Colors	Gray, Blue
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