

Stainless Steel Cooker Hood with Dual Fan Control

This cooker hood features independently controlled dual fans and a touch sensor switch for easy air volume adjustment. Its 60° R-type retractable structure efficiently collects smoke.



ADDITIONAL IMAGES



Overview

High-Efficiency Kitchen Ventilation

This stainless steel cooker hood is designed for professional-grade smoke and odor extraction in modern kitchens. Featuring a dual fan control system and advanced filtration technology, it ensures a clean and fresh cooking environment even during heavy usage. Its sleek Chinese-style design combined with Level 1 energy efficiency makes it a sustainable and stylish choice for any contemporary kitchen layout.

Performance Metrics

Key Performance Indicators

320 W Motor Input Power	260 Pa Wind Pressure	56 dB Noise Level
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Technical Specifications

Energy Efficiency Index

Level 1

Model Identification	CXW-320-H1807(B)
Total Pressure Efficiency	23 %

Physical Dimensions

Product Dimensions

Width	Depth	Height
900 mm	555 mm	375 mm

Features & Design

Core Features

- Dual fan control system
- Advanced filtration technology
- Integrated LED lighting
- Intuitive user-friendly control panel
- Adjustable fan speeds
- Stainless steel construction

Material & Finish

Stainless Steel, Black Finish Option, Modern Chinese Style