

Split Design Kitchen Range Hood

This split range hood provides efficient ventilation for kitchens. Its design separates the control panel from the extraction unit for a streamlined look.



ADDITIONAL IMAGES



Product Overview

Modern Ventilation Solution

This split design kitchen range hood offers a professional-grade ventilation experience for contemporary kitchens. By separating the extraction unit from the control interface, the system maximizes space efficiency and reduces logistics costs. Engineered with a powerful, high-static pressure motor and a lower inlet system, it ensures rapid removal of smoke and odors while maintaining a quiet cooking environment.

Performance Metrics

Air Extraction Rate

1000 m³/h
Air Flow

Static Pressure

330 Pa
Static Pressure

Technical Features

Control System	Touch Panel, Gesture Control
Motor Construction	Full-sealed

Design and Maintenance

Design Features

- Split structure for space optimization
- Lower inlet system
- Mirror-finish front surface
- Low-noise operation

Cleaning and Care

Easy-clean mirror surface and dishwasher-safe filters

Materials

Materials Used

Stainless Steel, Tempered Glass