

Stainless Steel and Glass Cooker Hood

This cooker hood is made of stainless steel, glass, and plastic. It comes in multiple models featuring different air output, power, and switch types.



Product Overview

Professional Kitchen Ventilation

This range of high-performance cooker hoods is designed for efficient smoke and odor absorption in professional or residential kitchen environments. Constructed from durable stainless steel and tempered glass, these units offer a variety of control options and power ratings to suit different extraction needs. With multiple models available, buyers can select the ideal combination of air output, motor strength, and physical dimensions for their specific installation requirements.

Technical Specifications

Rated Input	220-240V 50HZ
Body Materials	Stainless Steel, Tempered Glass, Plastic

Model Comparison

Model Specifications

Model	Air Output (m³/h)	Rated Power (W)	Switch Type	Net Weight (kg)
DL907EW	560	180	Electronic Button	22
DL906TW	560	180	Touch Switch	22
DL603PQ	750	243-280	Push Button (3 Speed)	16.5
DL701PW	550	145	Push Button (2 Speed)	11.5
DL702PW	550	145	Push Button (2 Speed)	13
DL702PW SS	650	145	Push Button (2 Speed)	13

Performance Metrics

Maximum Air Output

750 m³/h
Peak Extraction