



Experience fresher, cleaner kitchen air. Every day

The 3000 ExtractionTech Standard hood features a reliable motor for effective odour extraction while preparing meals. Your kitchen air remains fresh and clean for a better cooking experience, everyday.

Product Benefits & Features



Keep the kitchen fresh with the ExtractionTech Standard hood.

The ExtractionTech Standard hood features a reliable motor for effective odour extraction while preparing meals. Your kitchen environment remains fresh and clean for a better cooking experience, everyday.



Spotlight the details with the Pure Illumination

Energy-efficient Pure Illumination provides full visibility while cooking. The LED lights illuminate the entire cooking surface, making it easy to see every detail of your meal preparation.



Reliable, easy-to-clean grease filter keeps kitchen fresh

Convenient, reliable grease filter ensures your kitchen stays fresh and hood performs at its best. Wash by hand or in dishwasher.

- Air extraction capacity (high/low): 410 / 170 m³/h
- Number of speeds: 3; Micro switch
- Cooker hood lamps type and number: LED bulb, 2
- Operation via push buttons
- Grease filter type and number: Aluminium mesh, 4
- Air extraction or recirculation possible, charcoal filter included.

Product Specification

Energy Rating	C	Intensive Recirculated Extraction Rate (m³/h)	0
Number of Speed Settings	3; Micro switch	Series	3000
Installation Type	Pull-out	Dimensions, HxWxD	179-179x898x284
Size (cm)	90	Frequency (Hz)	50
Extraction Type - Recirculation	Yes	Superperforming charcoal filter compatible	NO, NO
Extraction Type - Ducted (External)	Yes	Product Number (PNC)	B - Open All
Minimum Distance from Electric Hob (cm)	42	Plug or Hardwired	Hardwired connection only
Minimum Distance from Gas Hob (cm)	65		
Cord Length (m)	1.3		
Voltage (V)	220-240		
Required Fuse (A)	No		
Charcoal Filter Type	ECFB03ST		
Fluid Dynamic Efficiency Rating	D		
Lighting Efficiency Rating	E		
Grease Filter Efficiency Rating	D		
Lamp Type	LED bulb		
Number of Lights	2		
Number of Grease Filters	4		
Min Recirculated Noise Level (dB)	62		
Max Recirculated Noise Level (dB)	72		
Min Recirculated Extraction Rate (m³/h)	130		
Max Recirculated Extraction Rate (m³/h)	225		

