

K224/1X60 rangehood

code K224/1X60
ID200209

60cm wall-mounted rangehood



finish	satin stainless steel
size	600mmW x 480mmD, max height 1340mm
installation	wallmount only
motor	198 watt centrifugal motor with two-sided impellor system and air uptake surfaces
air extraction	duct direct to atmosphere or recirculate to kitchen
capacity	710m ³ /hr net, 923m ³ /hr gross
speeds	three speeds plus OFF, separate buttons
illumination	2 x 40 watt halogen globes, separate ON/OFF button
filtration	2 x aluminium 4-ply grease filters, removable and washable
noise	44-60dBA
ducting	150mm diameter ducting material required for either direct ducting to atmosphere or recirculation to kitchen
recirculation option	upper chimney piece with side recirculation vents 600mmW x 650mmH stainless steel wallplate, code 14201 activated charcoal filter pair, part number 31264001
warranty	two years parts and labour

PERFORMANCE

With a true net air extraction of 710m³/hr net an hour, the more vigorous styles of cooking, such as pasta boiling, griddle and stir frying, are catered for. At the touch of the speed control, the power can be switched down for the gentlest of simmers.

LOW MAINTENANCE

Easy cleaning is a premium with wipe-over 18/10 grade stainless steel surface. A single lift-out stainless steel and aluminium four-ply grease filter is even dishwasher safe. The lighting and speed controls are underslung and forward away from most of the vapour trail and there is easy access to the twin light globes.

QUIETNESS

44 to 60 dBA. The motor/impellor encasement and internal flue are smooth-walled to eliminate air drag and noise, hand-finished welded metal joins for no vibration.

SAFETY

Thermal overload protector on motor; fire-retardant hardened metal and mesh. VO self-extinguishing polycarbonate for motor housing and internal flue.

DUCTING

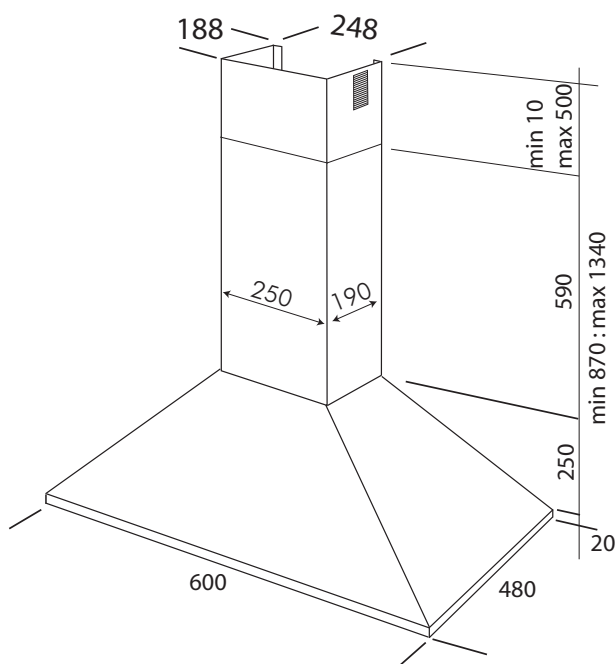
Extracting the air direct to atmosphere ensures the maximum removal of grease/oil/particle-laden vapour, odours and, very importantly, the heat, resulting in a cleaner, more comfortable cooking environment. An internal ducting pipe could, ideally, continue in a straight line within the decorative flue to the kitchen roof, then through the roof cavity and exit via a roof cowl.

If the rangehood is mounted against an internal wall, the ducting could, as effectively, exit at the rear anywhere along the vertical line of the concealing decorative flue and at a position that is structurally feasible for an external wall cowl.

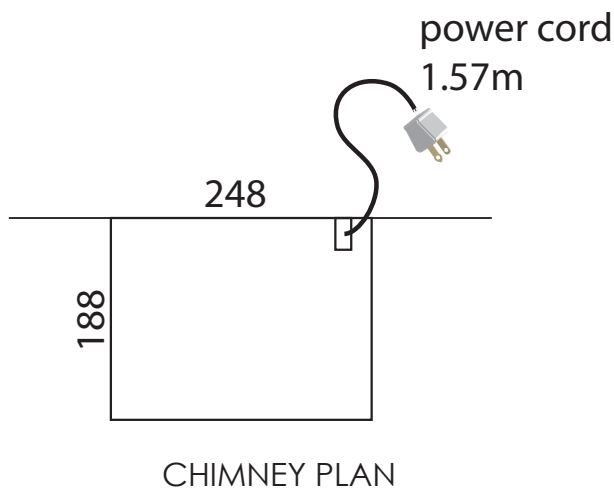
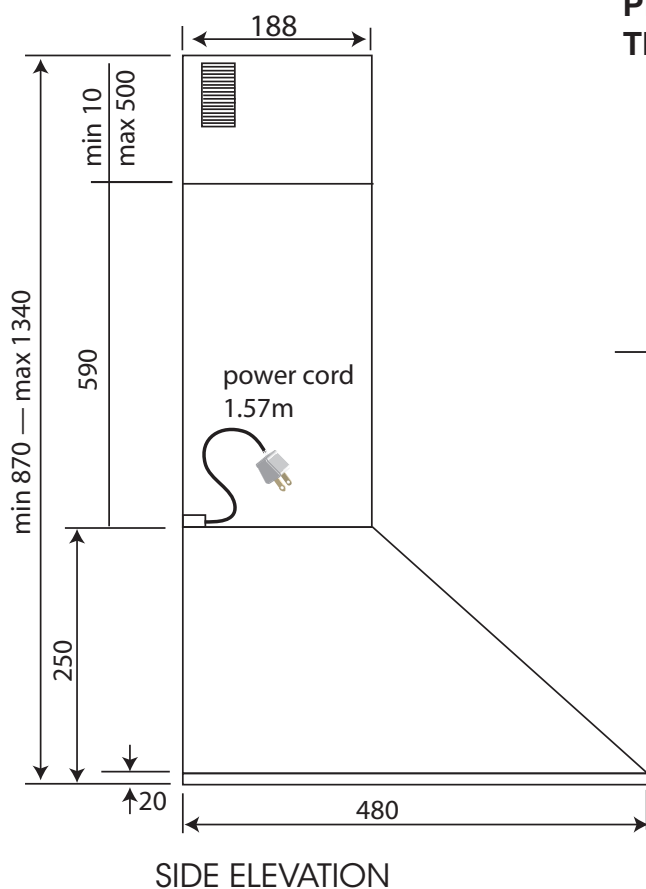
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60cm wall-mounted rangehood

dimensions	600mmW x 480mmD x 1340mmH maximum
packaged dimensions	680mm x 580mm x 370mm = 0.146m ³
weight	10.9kg net, 14.5kg gross
air extraction	710m ³ /hr net, 923m ³ /hr gross
noise rating	44-60 dBA
electricity supply	240 volt, 50 Hz
electrical connection	connected 1.57 metre power cord with 10 amp 3-pin plug suitable for direct plugging to a standard 10 amp GPO
wattage	<i>motor</i> 198 watt centrifugal motor <i>lights</i> 2 x 20 watt halogen globes <i>total</i> 238 watt
current	1.0 amp
air exit aperture	150mm diameter
ducting required	150mm diameter
supplied	• instructions for installation, operation and maintenance • screws for wall mounting • 150/125mm diameter air exit collar adaptor for 125mm diameter ducting material (optional use)



**PLEASE NOTE: drawings are not to scale.
They are to assist only.**



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