

90cm rangehood, wall mount, stainless steel and white glass, ASC fitted



dimensions	900mm W x 420mm D x 1465mm H maximum
finish	satin stainless steel & white glass
installation	wall mount
motor	250 watt centrifugal, twin impellers, double-sided air uptake
capacity	750 ³ m/hr net, 975 ³ m/hr gross
noise rating	40–59 dBA
extraction	<ul style="list-style-type: none"> • direct duct to atmosphere, 150mm diameter ducting required • recirculate to kitchen, 125mm diameter ducting required
NB	<ul style="list-style-type: none"> — 150/125mm diameter ducting adaptor supplied — recirculation diverter kit supplied
illumination	two 20 watt halogen, separate ON/OFF button
speeds	four — progressive up and down buttons
asc	sensor control, separate button with LED
delay stop	five-minute delay stop, fan and lights
cleaning prompt	<ul style="list-style-type: none"> • 30-hour prompt to inspect grease filter • 120-hour prompt to inspect charcoal filter
filtration	stainless steel and aluminium 4-ply grease filter, removable
option	activated charcoal filter cartridge for optional fitment to recirculation installation, part number FCAP14
warranty	two years parts and labour

ASC

Automatic Sensing Control — by selecting this button, the K1288 ASC automatically senses any vapours, smoke and odours caused by the cooking process and adjusts the speed of air extraction accordingly. The ASC will also sense and capture any abnormal presence of gas.

PERFORMANCE

Highly-efficient air extraction of up to 750 cubic metres an hour true (net) ensures the very swift removal of cooking vapours, odours and heat. The higher speed selections are perfect for the more vigorous styles of cooking such as stir frying, griddle cooking and boiling, the lower speeds at the touch of a button are perfect for simmers.

QUIETNESS

40 to 59 dBA. The motor/impellor encasements are smooth-walled to minimise air drag and, hence, noise. All metal joints are welded to reduce vibration.

SAFETY

Thermal overload protection on motor, fire retardant hardened metal and mesh, VO self-extinguishing plastic for motor housing and internal flue.

MAINTENANCE

No tools required — easy lift-out pair of grease filters for washing. For light replacement, simply rotate the decorative flange for access to halogen globes.

DUCTING

Direct ducting to atmosphere ensures the maximum removal of grease/oil/particle-laden vapour plus the odours and, very importantly, the heat, resulting in a cleaner, cooler, more comfortable work area.

RECIRCULATION

When the cooking vapours cannot be ducted to atmosphere, the filtered air can simply be redirected back into the kitchen via a duct pipe through the overhead cabinetry.

CHARCOAL FILTER

This is a purchasable accessory. It is inserted behind the grease filter and is designed to absorb and diminish the cooking odours. This filter should be inspected periodically before replacement. The charcoal filter is not to be washed.

DUCTING MATERIAL

Smooth internal walled duct pipe lengths ensure the most efficient air movement and quieter operation. Consider either high temperature rated PVC or galvanised sheet metal piping. The flexible ducting can be ideal for a very short, tight run.

The rangehood's air exit aperture is designed for 150mm (6") ducting; however, a 125mm diameter (5") adaptor can be purchased for optional use.

DELAY STOP

Ideally, a rangehood should run for several minutes after all cooking is ceased in order to drag through residual vapours and odours. By selecting the delay stop button at the end of the cooking, the rangehood will turn the motor off in five minutes as well as the lights if they were left on.

CLEANING PROMPTS

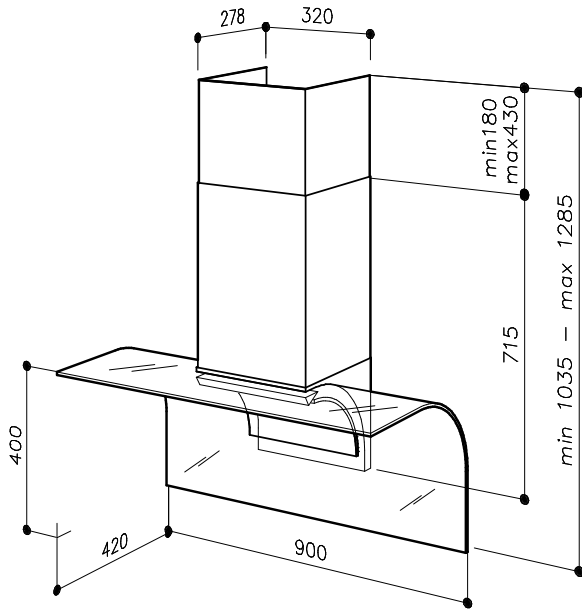
After 30 hours use the LED window will prompt visually to inspect the grease filters for possible cleaning. Simply use the Reset button to clear the LED window. Similarly, after 120 hours a prompt will be illuminated to check the activated charcoal filter if one has been installed.

K1288ASC

ID040608
code K1288ASC

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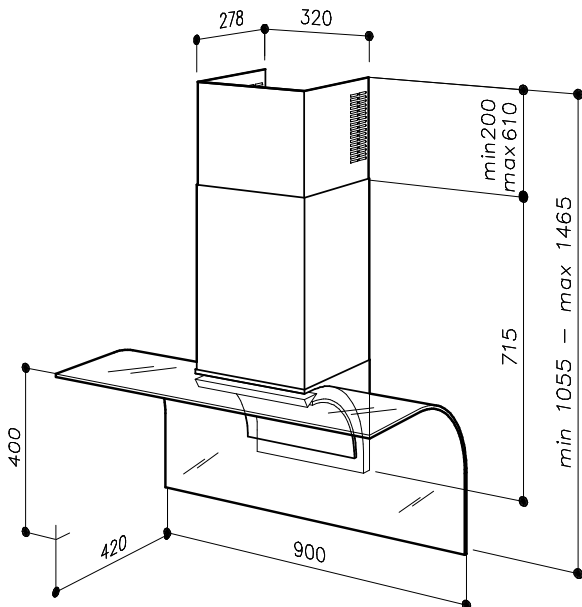
direct ducting to atmosphere



When direct ducting to atmosphere, a greater overall maximum height of 1465mm is possible by allowing the recirculation vents to be exposed

- electricity supply** 240 volt, 50 Hz
- electrical connection** 1.5 metre connected power cord for plugging to standard 10 amp GPO
- wattage** 250 watt, 2 x 20 watt halogen globes, 290 watts total
- current** 1.21 amps
- packaged dimensions** 1030mm x 970mm x 610mm = 0.61m³
- gross weight** 33.75 kg
- net weight** 28.05 kg
- supplied**
 - one 4-ply aluminium/stainless steel grease filter (removable, washable)
 - instructions for installation, operation, maintenance
 - wall bracket, raw plugs, screws
 - 150/125mm diameter ducting adaptor
 - recirculation diverter kit

recirculation to kitchen



SPEED	1	2	3	4
net air capacity m ³ /hr	300	470	630	750
pressure mm H ₂ O	34	41	45	46
wattage	125	160	200	250
noise dBA	40	49	56	59

NB: drawings are not to scale — they are to assist only

WARNING: technical specifications and product sizes can be varied by the manufacturer without notice. Cutouts for appliances should only be by physical product measurements. The above information is indicative only.

