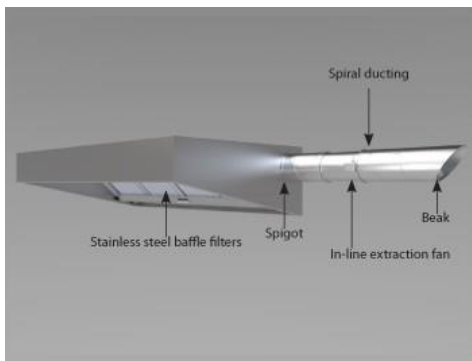


BYO Exit Terminating left or Right

Suitable for standard Gas & Electrical equipment. Each piece of equipment to have maximum overall depth of 900mm front to back.

- Stainless Steel Extract Hood Wall Type
- Designed to meet the requirements of small to medium size catering environments
- Can be manufactured to suit building fabric IE tapered for low ceilings or square
- Stainless Steel washable Grease Separators
- Manufactured entirely from high quality 304 stainless steel
- Grease Collection draw
- Easy clean design
- Heavy duty construction
- Side-Rear or Top exit points
- LED Lighting to give 500 LUX at work surface
- Pressure drop through filters and spigot connection 125pa



Components included:

- 1 x Canopy
- 1 x ILU
- 1 x 90° Bend
- 1 x Spiral Ducting (3000mm)
- 1 x Inline Axial Fan
- 1 x Pair of Motor Flanges
- 1 x Speed Controller
- 1 x Top Cowl

Model No.	Width (mm)	Depth (mm)	Height (mm)	Front Edge	Weight (kg)
BYO/1012G	1000	1200	500	500-250	48
BYO/1212G	1200	1200	500	500-250	54
BYO/1412G	1400	1200	500	500-250	58
BYO/1512G	1500	1200	500	500-250	60
BYO/1812G	1800	1200	500	500-250	62
BYO/2012G	2000	1200	500	500-250	70
BYO/2212G	2200	1200	500	500-250	72
BYO/2412G	2400	1200	500	500-250	80
BYO/2812G	2800	1200	500	500-250	92
BYO/3012G	3000	1200	500	500-250	98
BYO/3512G	3500	1200	500	500-250	106
BYO/4012G	4000	1200	500	500-250	114
BYO/4512G	4500	1200	500	500-250	124
BYO/5012G	5000	1200	500	500-250	134

Useful tips

In accordance with DW172 regulations please observe the following: A 300mm overhang should be allowed to the left and right of all your cooking appliances. You should also allow a 300mm overhang to the front of all your cooking appliances where a combi oven is not in use. The overall size should therefore be the equipment size plus the overhang.

Useful Tips with Combi

In accordance with DW172 regulations please observe the following: A 300mm overhang should be allowed to the left and right of all your cooking appliances. You should also allow a 600mm overhang to the front of all your cooking appliances where a combi oven is in use. The overall size should therefore be the equipment size plus the overhang, normally 1500mm deep.

Please contact our sales team for more information.

Our line of low velocity ventilation and extraction systems conform to the British DW172 standard and are compliant with NZBC G4/AS1, B2 and H1 as an acceptable engineered alternative solution. They are manufactured by Staybrite Stainless Fabricators under licence to CK Direct of Peterborough UK.

STAYBRITE STAINLESS FABRICATORS



Auckland Branch:
13A Sultan St, Ellerslie
Auckland 1051
P: (09) 634 4557
F: (09) 634 4537

Christchurch Branch:
44 Treffers Rd. Sockburn,
Christchurch 8042
P: (03) 348 0733
F: (03) 348 9136

Postal Address:
PO Box 11-292,
Sockburn
Christchurch 8443