

Activated Carbon V Bank

Industrial Grade Odour Control System



AOS Activated Carbon Filtration units are a great addition to commercial kitchen ventilation as they are specifically made for the control of cooking odour. Activated charcoal pellets within the carbon bank are designed to remove and control gas and vapour contaminants.

CB 2500

Unit:	H: 534 mm, W: 800mm, L: 580mm
Cabinet:	1.2mm Galvanised Steel
Finishing:	Weatherproof Powder Coated, Dark Blue
Weight:	100 kg
Weight of carbon:	40 kg
No of Carbon:	10 pieces
Tray size of carbon	660mm x 555mm x 20mm
Airflow capacity:	700 L/S
Residential time:	0.1 to 0.2 sec
Airflow:	L to R / R to L
Static pressure:	100 to 127 pascal
CTC absorption:	50 to 60 %



CB 5000

Unit:	H: 534mm, W: 800mm, L: 1110mm
Cabinet:	1.2mm Galvanised Steel
Finishing:	Weatherproof Powder Coated, Dark Blue
Weight:	180 kg
Weight of carbon:	80 kg
No of Carbon:	20 pieces
Tray size of carbon	660mm x 555mm x 20mm
Airflow capacity:	1400 L/S
Residential time:	0.1 to 0.2 sec
Airflow:	L to R / R to L
Static pressure:	100 to 127 pascal
CTC absorption:	50 to 60 %



CB 7500

Unit:	H: 534mm, W: 800mm, L: 1670mm
Cabinet:	1.2mm Galvanised Steel
Finishing:	Weatherproof Powder Coated, Dark Blue
Weight:	280 kg
Weight of carbon:	120 kg
No of Carbon:	30 pieces
Tray size of carbon	660mm x 555mm x 20mm
Airflow capacity:	2100 L/S
Residential time:	0.1 to 0.2 sec
Airflow:	L to R / R to L
Static pressure:	100 to 127 pascal
CTC absorption:	50 to 60 %



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