



TECHNICAL DATA

Model: CB10000

Unit Size: H: 534 mm x W: 800 mm x L: 2220 mm

Cabinet: 1.2 mm galvanised steel weatherproof powdercoated

Weight: 360 Kg

Weight of carbon: 160 Kg

No of carbon: 40 pieces

Tray size of carbon: 660 mm x 555 mm 20 mm

Airflow capacity: 2800 L/s

Residential Time: 0.1 to 0.2 seconds

Airflow: Left to right or right to left

Static Pressure: 120 Pa

CTC absorption: 50 to 60%

Maintenance / service access : 800 mm x 800 mm service access panel

Certification: AS 1668.1 and AS 1668.2 certified to BCA performance requirements can be utilised for alternative solution compliance.

ISO 16890 air filter testing worldwide.

ASHRAE 52.2 2017 – Method of testing general ventilation air cleaning devices for removal efficiency by particle size.