



## Acoustic Cabinet Fans CVB / CVT CENTRIBOX Series

### CVT-CVB

Cabinet fans manufactured from heavy gauge galvanised steel sheet and internally lined with melamine foam acoustic insulation (M1). All models incorporate double inlet single phase direct-drive forward curved centrifugal fan fitted with anti vibration mounts and IP55 remote terminal box. All fans installed in acoustic cabinet fans CVB / CVT CENTRIBOX comply with the efficiency requirements of the ErP Directive. All cabinets can be installed outdoors as standard.

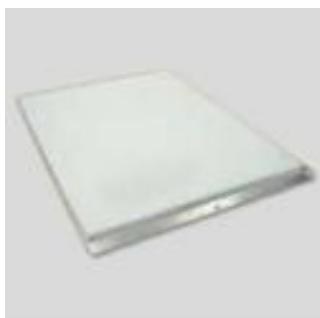
#### Motors

Available, depending upon the model, with single phase motors in 4 or 6 poles. Motors are IP44 or IP55 (1), Class F insulation, with ball bearings and thermal protection. Electrical supply:  
Single phase 230V-50Hz.  
Three phase 230/400V-50Hz.  
All single phase models are speed controllable by tension.  
All three phase models are speed controllable by frequency inverter.(1) See technical characteristic chart.

Working temperature from -20°C to +40°C.



### Attributes



#### Low noise level

Acoustic insulation of 7 mm thickness (M1) melamine foam reducing the noise level significantly.



#### Outdoor installation

All cabinets can be installed outdoors as standard.



#### Easy to mount

All models are supplied with four mounting feet to facilitate installation.



**Flame retardant IP55 remote terminal box**

</strong>To ease installation and connection to external controls.



**Anti-vibration mounts**

</strong>Reducing vibration and noise transmission to the installation.



**Circular duct connection flanges**

</strong>In line circular duct connection flanges at the inlet and discharge.