

Condor Kinetic

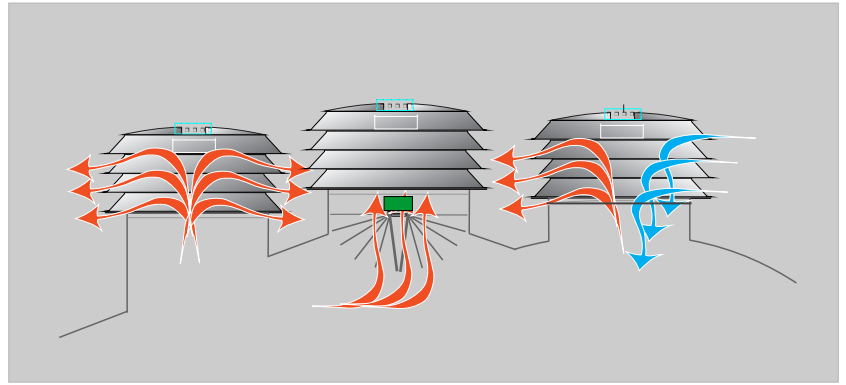
embracing tomorrow today

motionless technology
pressure responsive

Roof Ventilator

Series: Dreadnaught

Model: RV 450 SS/SR



Ventilator Type:

Motionless / multi venturi

Maintenance:

Unit requires zero maintenance over life

Performance:

Is pressure responsive to prevailing conditions both internal and external in both positive and negative situations
The thermal value of internal volume governs velocity of egress in cases where the multi venturi mode is not activated by pressure (wind velocity)
Cannot be compared to past technology of mono directional wind driven technology as operational modes of Condor are broader and more responsive to pressure variables.

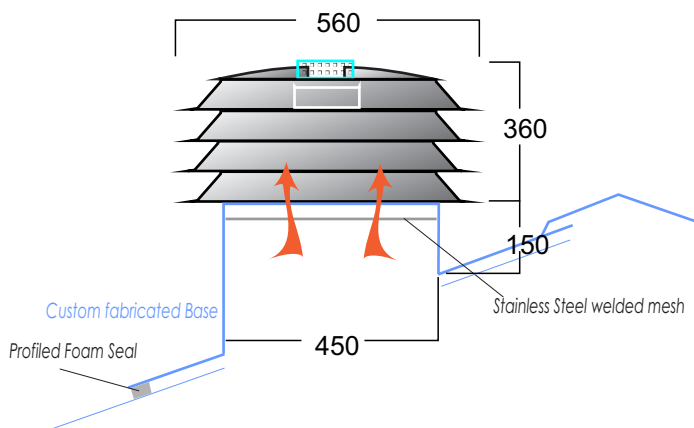
Rain Ingress:

Class A - 50 m/s no water

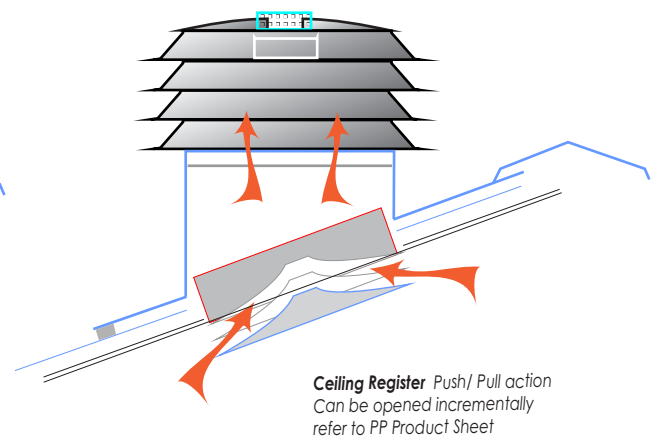
Effective aero dynamic area:

0.018m²

General Roof Ventilation



Raked or Cathedral Ceiling



Additional Information

Condor natural pressure responsive roof ventilators are manufactured in Australia and have a periodical and sustainable cyclonic rating in excess of 300k/h

Construction & Finish:

Fully fabricated in 304 or 316 stainless steel and resin colour coded to Colorbond range of colours
Bases are constructed according to roof pitch and profile complete with stainless steel bird and rodent mesh.
Security applications are also available