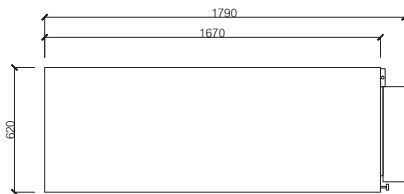


RYDAIR Electrostatic Air Cleaner

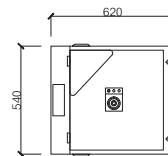
RY7500B - UV

Specifications

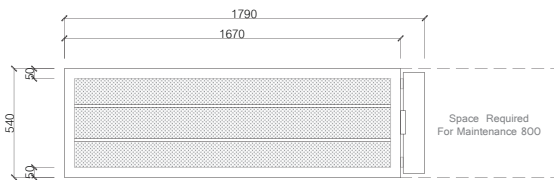
Unit	: H 540mm x W 620mm x L 1790mm	Efficiency	: 95%
Cabinet	: 1.4mm Steel Powder Coated	Velocity	: 2-3 m/s
Weight	: 122 Kg	Particle Size	: Collects particles 0.01 microns
Air Volume	: 2100 - 2900 L/S	UV Ozone Injection:	: 2 Lamp 90 Watts Per Lamp @ 98% Eff
Air Flow	: Default : Left to Right, Reversible : Right to Left	Certified By	: Blue Haven Technologies KY, USA, Australian Tested KMH Report
Static Pressure	: 50 pa	Certified To	: ASHRAE 52.2 2012, AS 1668 Part 1 & 2, BCA, Independently Odour Assessed.
Power	: 240 Volts / 1.19 Amps		



Plan View



Front View



End View

