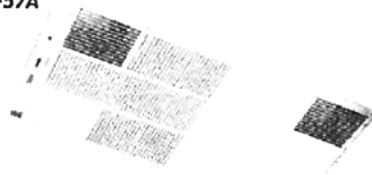


Make	<b>Honeywell</b>	
Model	<b>F57A</b>	<b>F57B</b>
Wireless Remote Controller (RC)	<b>Built – in.</b>	
Mounting	<b>Ceiling Flush Mounted</b>	
Manufacturer	Honeywell	
Distributor	Applied Air Quality Specialists Sdn Bhd	
Airflow capacity	875 CFM	460 CFM
Efficiency tested to Atmos. Dust Spot	95 %	
Electrical : 230 V/ 1Ph / 50Hz	315 watts	275 watts
Unit size	24" x 48" x 13"H	24 x 24 x 13" H
Color	Off-white	
Pre-filter – 1 ea.	Aluminium pre-filter	
Ionizer Section	8750 DCV	
Collection Cell section	4,375 DCV	
Installation weight	37.6 kg	24.5 kg
International Endorsement	UL, CSA, CRC	
After filter	NTP (model Plasma 26)	
Maintenance / servicing	Serviceable all filter Approx 2 -3 months once	

**F57A**



**F57B**



## **Proposal for clean air**

<b>Application</b>	<i>To provide an Improved Indoor Air Quality</i>
<b>Nature of contaminants</b>	<i>Dust, oil mists, tobacco smoke, household dust, smog, bacteria, viruses and other airborne particles</i>
<b>Proposal</b>	<i>To provide an air cleaning system utilising electrostatic precipitation to trap sub-micron particulates from the air stream before discharge to the atmosphere</i>
<b>The system</b>	<i>Contaminated air is drawn into the Honeywell and particulates within are charged electrostatically by the Ionizer section.  Charged contaminants are then trapped by the Collection Cell.</i>
<b>After filter (Optional)</b>	<i>UV Ozone / Plasma NTP micro oxidation systems</i>
<b>Operation considerations</b>	<i>The air cleaning systems should be serviced by proper cleaning regularly to maintain optimum operating efficiency.</i>