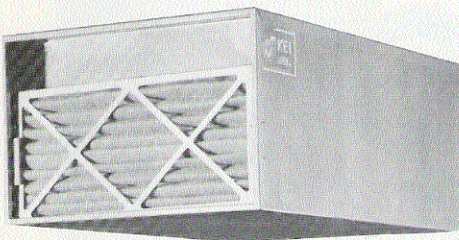


KEI OFFICE & COMMERCIAL AIR CLEANERS

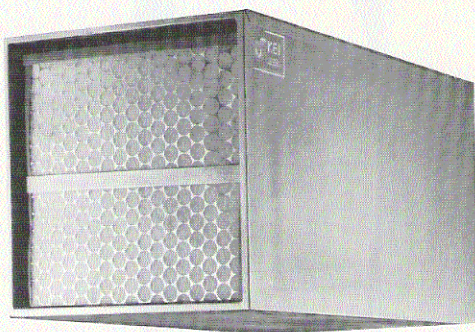
KEI Office Air Cleaner, Model 1332, is specially designed for office or home use to remove up to 99% of airborne particles. The unit is finished in textured brown enamel and fits attractively into most decors. Since it measures only 14" x 25" x 40", it can be ceiling or wall mounted. The average filter life is one year under normal operating conditions.

KEI Commercial Air Cleaner, Model 1334, is a low cost, efficient unit designed for the busy shop. Simple installation and 5 minute filter changes mean less downtime and maintenance. No duct work or special wiring is required. The 2,500 CFM exhaust is controlled by 4-way adjustable louvers.



MODEL 1332

Model 1332 uses a unique three stage filtration system: stage 1 is an 8.7 sq. ft. pleated pre-filter; stage 2 is a 30 sq. ft. vee bag of ultra fine media; and stage 3 is an activated carbon filter for odor removal (4 lbs. total carbon weight). An optional HEPA filter is available to increase efficiency to 99.97% at .3 Microns. This 1/5HP unit easily handles 800 CFM to effectively clean and recirculate air in a 1,000 sq. ft. room.



MODEL 1334

Model 1334 uses a special two stage filtration system: stage 1 is a 4 sq. ft. pink polyester pre-filter; stage 2 is an 8-pocket vee bag, 65% ASHRAE efficiency. This filtration system is designed to become more efficient as filters collect more particulate.

APPLICATIONS:

- * Paint Overspray
- * Welding Fumes
- * Bondo/Grinding Dust
- * Other Airborne Pollutants

FILTERED AIR CLEANER SPECIFICATIONS

MODEL	HP	CFM	PHASE	VOLTAGE	AMPERAGE START/RUN	FILT NO	STANDARD FILTERS*	UNIT SIZE L" W" H"	WT
1310-1	1	1500	Single	115/230	11/6 5/4	3	502,503,520	25 60 25	240
1310-3	1	1500	Three	230/460	3/2 2/1	3	502,503,520	25 60 25	240
1320-1	1.5	3000	Single	115/230	15/8 8/4	6	502,503,520	50 60 25	310
1320-3	1.5	3000	Three	230/460	3/2 2/1	6	502,503,520	50 60 25	310
1332-1	1/5	800	Single	115	-- --	3	507,518,544	40 25 14	90
1334-1	3/4	2500	Single	115	11/6 7/6	2	502,517	25 48 25	200

*For Filter Information Refer to Pages 39-41.