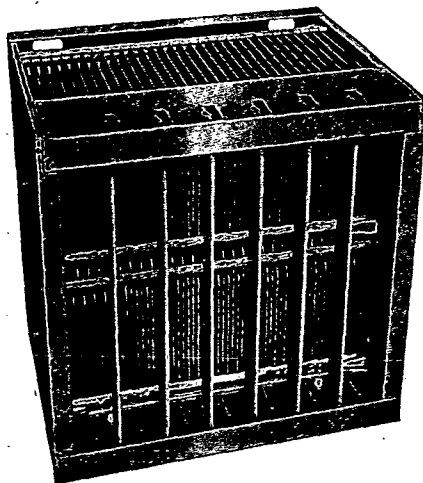


MINNEAPOLIS-HONEYWELL REGULATOR CO.

Minneapolis, Minnesota

**NEW SELECTOR SERIES OFFERS AN ELECTRONIC
AIR CLEANER FOR EVERY REQUIREMENT**



Hi Velocity Cell

Provides air cleaning efficiency of 98 percent at an air velocity of 600 fpm. A greater efficiency will result at lower speeds. Honeywell Hi Velocity cleaner should be specified when maximum cleaning is desired, or when unusually high velocities are common. $\frac{3}{4}$ -in. plate interval.

AC/ME Cell

Offers advanced capacity for dirt loading and maximum cleaning efficiency at moderate air flow rates. 90 percent efficient at 600 fpm. This cell should be used in most normal air-conditioning applications. Reduced velocity will result in greater efficiency if desired. $\frac{1}{2}$ -in. plate interval.

Hi-Load Cell

Designed to provide great capacity for dirt loading. Outstanding for air-conditioning applications requiring wider plate interval to reduce frequency of plate washings. Honeywell Hi-Load cell is given rating of 90 percent cleaning efficiency at an air velocity of 400 fpm. $\frac{3}{4}$ -in. plate interval.

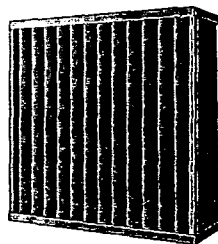
HONEYWELL'S Selector Series of Electronic air cleaners offers you a choice of three air-cleaning cells. The cells are identical except for the number of dirt-collecting plates per cell and the spacing between plates. Particles as small as .001 microns can be stopped by a Honeywell electronic air cleaner. After being charged positively in a powerful electrostatic field, particles are attracted by grounded plates

where they are collected. Periodically, the unit is flushed and cleansed by a built-in water-washing system.

Honeywell electronic air cleaners can remove cigarette smoke, bacteria, spores, dusts and corrosive mists.

*They protect large investments in machines, merchandise, fixtures and lessen cleaning and redecorating costs.

**ALL HONEYWELL ELECTRONIC AIR CLEANERS ARE WARRANTED FOR
ONE YEAR AGAINST FAULTY WORKMANSHIP OR DEFECTIVE MATERIAL**



Honeywell Activated Charcoal Filters

Where it is necessary to remove odors as well as to clean dirt from the air, we recommend Honeywell Activated Charcoal Filters should be used with the Electronic Air Cleaners above.

In addition to removing odors, these Activated Charcoal Filters cut air conditioning costs by reducing the amount of outdoor air intake normally required to diffuse odors. Four sizes available. Capacity of the filter shown is 1000 cfm, resistance 0.2 wg.

FOR MORE INFORMATION, CALL YOUR LOCAL HONEYWELL SALES OFFICE

Owens-Corning
Toledo 1

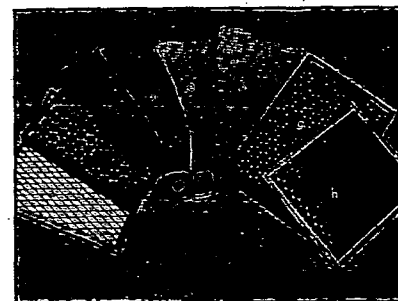
OWENS-CORNING
FIBERGLAS

Corporation
Ohio

DUST STOP*
AIR FILTERS



AN AIR FILTER PRODUCT TO FIT MOST OF YOUR COMMERCIAL NEEDS



a. Filter Adapter Frame for filter banks. b. Mat-Faced Filter for paint spray booth applications. c. Pad Media Filter for room air conditioners. d. Bonded Mat for strainer type air filtering. e. PF-115 for special high efficiency filtering applications. f. Filter wool, type TWL, for dry type specialty applications. g. Commercial and Industrial Filter for velocities of up to 500 fpm nominal. h. Dust-Stop Filter for velocities of up to 300 fpm nominal. i. Die-cut Aerocor for liquid fuel applications. j. Special molded shaped Aerocor for Jet Fuel-Water Stripper Elements.

THE FILTER

A replacement type filter that since 1931 has offered dependable air filtration, easy installation and convenient maintenance at low cost, for filter banks and other commercial or industrial filtering applications. Standard Dust-Stop Filters are designed for use in filter banks and equipment where velocities do not exceed 300 fpm. The Dust-Stop 450 series may be used with velocities up to 500 fpm. Care should be

taken to see that fan capacity is adequate to overcome increased resistances. Rated capacities are 800 cfm at 300 fpm for standard 20 × 20 Dust-Stop Filters and 1000 cfm at 300 fpm for 20 × 25 filters.

DUST-STOP FILTER FRAMES

Frames are designed for the convenience of the engineer in constructing filter banks. Metal frame is universal style, suited for use in flat or "V" banks. Designed-in, self-locking device permits fast, economical assembly. Made to take 2 in. or 4 in. depth of standard 20 in. × 20 in. or 20 in. × 25 in. filters. Black painted or galvanized finish. Front, back and side-angle uprights for Y-bank assembly are also offered in 20 in. increments up to 160 in. length.

DUST-STOP RESISTANCE INDICATOR

Dust-Stop Resistance Indicator acts as a guide to economical bank maintenance. With adjustable filter-change marker set at resistance level specified by engineer as point where filters should be changed, this indicator provides a guide to when filters should be changed and insures operation at rated capacity and efficiency. Available direct from H. O. Trerice Co., 1420 W. Lafayette, Detroit, Mich. For technical data on Dust-Stop Filters and Frames, as well as Fiberglas Flexible Media, write: Owens-Corning Fiberglas Corporation, Dept. HVAC-1, P.O. Box 901, Toledo 1, Ohio.

* Fiberglas and Dust-Stop are trade-marks (Reg. U. S. Pat. Off.) of Owens-Corning Fiberglas Corporation for a variety of products made of or with fibers of glass.