

W. B. CONNOR ENGINEERING CORP.

114 East 32nd Street
New York, N. Y.



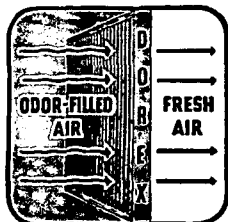
Representatives
in All Principal Cities

Division

Canadian Representative: Arthur S. Lelch Co., Ltd., Toronto, Ont.
Manufacturers of a Complete Line of Odor Removal Equipment

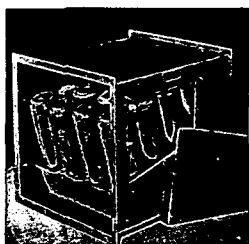
Wherever Odor or Air Contamination is an Annoyance, Nuisance or Hazard,
a Dorex Solution is Available

Dorex is the only positive method of extracting gaseous impurities from air. It is the practical application of the fool-proof military gas mask to commercial air purification. Dorex is daily eliminating odors in stores, restaurants, theatres, hotels, schools, hospitals, laboratories, public buildings, plants, factories, etc.



In Air Conditioning, Dorex enables the reduction of outside air requirements to a minimum, making possible substantial savings in equipment costs and operating expense. Because Dorex imposes little resistance and can be inexpensively reactivated upon exhaustion, maintenance is low.

Type "H"—For Contaminated Air Intakes, Noxious Exhausts, Odorous Recirculation, Etc.

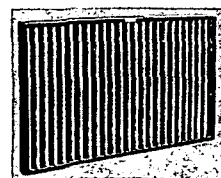


C.F.M.	No. of Canisters	Height, In.	Width, In.	Length, In.	Weight, Lbs.
1000	35	20	41	18	70
5000	175	40	100	18	
		or 60	50	22	350
10000	350	60	100	22	
		or 80	80	22	700
20000	700	80	160	22	
		or 100	82	44	1400

Note: Dimensions given only indicate volume of space required and are arbitrary. If width is increased, height or length may be reduced accordingly and vice versa.

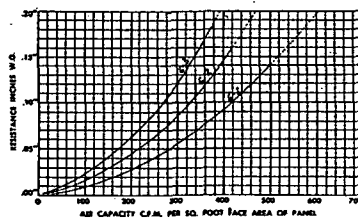
Multiple, removable, perforated metal activated carbon-filled adsorption canisters—compactly arranged on manifold plates in ducts or casings, so that all air must pass uniformly through the granular carbon media. These units have a life of six months to over two years, depending on service. When exhausted, the used canisters are returnable for substantial credit against the purchase of new canisters.

Type "G"—For Insertion in Ducts, Attachment to Air Filters or Grilles, Incorporation in Unit Air Conditioners



Designed especially to remove accumulated odors from air recirculated in air conditioning systems, the Type "G" is extremely compact and is easily installed in existing as well as new systems.

Available in sturdy, standard size panels listed, having one, two or three staggered rows of perforated metal carbon-filled, adsorption tubes, designated as G-1, G-2 and G-3 respectively.

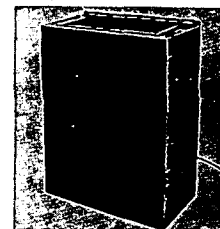


20 x 16 1/2	20 x 20	24 x 24
25 x 16 1/2	Nominal Dimensions, In.	25 x 20

All Dorex Adsorbers Employ Gas Mask Grade, Highest Activity, Specially Processed, Coconut Shell Carbon

Model	Capacity, C.F.M.	Current, Watts	Av. Cu. Ft. Room Volume Served
W-150-FS*	150	90	750
W-300-FS*	300	120	1500

*Note: When intended for Public Lavatory, substitute "FH" for "FS." When extremely quiet operation is required, substitute "B" for "FS."



Type "W"—For Individual Rooms

Arranged for wall mounting. Completely self-contained, including Type "H" canisters, air filter, circulating fan and motor, all assembled in attractive enameled casing, equipped with chrome finish grilles. Also supplied with casters, floor or bed height.



Type "CL"—For Larger Individual Rooms

Arranged for ceiling mounting. Completely self-contained, including Type "H" canisters, air filter, circulating fan and motor. Three sizes. Ideal for larger offices, meeting and dining rooms, restaurants, lounges, etc. Height 20 in., length 4 ft. 10 in., and widths from 20 in. to 60 in. Not available for portable use.

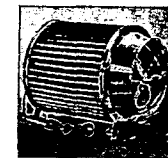
Model	Capacity, C.F.M.	Motor Hp.	Av. Cu. Ft. Room Volume Served
CL-500-F*	500	1/12	2500
CL-1000-F*	1000	1/8	5000
CL-1500-F*	1500	1/4	7500

*Note: When extremely quiet operation is required, substitute "B" for "F."

Type "SQ"

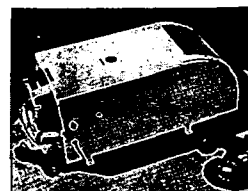
For intermittent light duty. Portable or stationary. Compact, cylindrical cage of perforated metal, carbon-filled, adsorption tubes, with built-in circulating fan and motor. Streamlined, chromium finish.

Unit	Av. Cu. Ft. Room Volume Served	Current, Watts	Size, In.		Weight, Lbs.
			Diameter	Length	
SQ-8	1200	30	11	17	14
SQ-10	2000	40	13	17	20
SQ-12	3500	75	15	22	29
SQ-14	7000	120	17 1/2	30	48



Type "A-100-F"

For general utility duty. Delivers 100 cfm of pure, filtered, odor-free air. Contains 4 carbon filled canisters, dust filter, 40 watt motor and circulating fan—all enclosed in enameled cabinet. Has a host of practical uses—in homes, offices, doctor's suites, stores, walk-in refrigerators, locker plants, etc.



Among Thousands of Dorex Users

American Cyanamid Co., Anheuser-Busch, Inc., Bonwit, Teller & Co., Consolidated Edison Co. of New York, Inc., Coty, Inc., DuPont Film Mfg. Co., Huyler's Restaurants, Linde Air Products Co., Merck & Co., Inc., Metropolitan Life Ins. Co., The Procter & Gamble Co., Standard Oil Companies of N. Y. and N. J., Union Carbide and Carbon Corp., Western Union Telegraph Co., Westinghouse Electric & Mfg., F. W. Woolworth Co.

There are Dorex Units for compressed air lines and many industrial processes. Write for complete information.