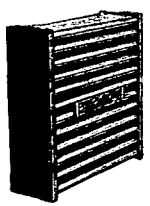
dorex®

air recovery equipment

Air Recovery is the conversion of contaminated air to fresh air. Dorex Air Recovery equipment adsorbs all air entrained odorous, vaporous and gaseous impurities in the same manner as a gas mask. Its action is positive, neither adding to, subtracting from, nor otherwise altering the chemical composition of pure air. Dorex Air Recovery (air purification) can serve three functions. The purification of (1) recirculated air (2) outside air intake (3) exhaust air.



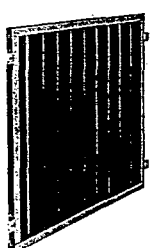
TYPE C CELLS

Dorex Type C Cells are perforated steel cells 24" x 24" x 8¾" deep filled with granular activated carbon. Three models provide different carbon bed thickness and weight for varying applications. Capacities range from 700 to 1000 cfm at 95% efficiency. Cells are installed in sturdy supporting frames and can be designed into new or existing duct systems with no more engineering than standard dust filters. Highly effective corrosion resistant coating available for industrial applications. Bulletin 108.



TYPE H CANISTERS

Type H Canisters lend themselves to a variety of arrangements. Mounted in multiple on supporting manifold plates they can be installed in practically any duct system regardless of space limitations. Supplied in two types with ½" or ¾" carbon bed thickness, each canister will purify from 25 to 30 cfm. Standard construction is steel but stainless steel and plastic are also available for highly corrosive conditions. Bulletin 108.



TYPE R PANELS

The Type R Panel is a semi-disposable activated carbon filled panel designed for installation with standard dust filters. Carbon may be easily replaced when saturated. All metal galvanized construction, four sizes, 16" x 20", 16" x 25", 20" x 20", and 20" x 25" for *range of 640-1000 cfm. Bulletin 107.*

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Connor Engineering Corp., Danbury, Connecticut

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AIR CONDITIONING OUTLETS

by

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