

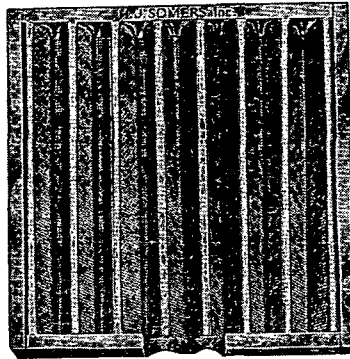
Somers Corporation

6063 Wabash Ave., Detroit 8, Mich.

Established 1925

REPRESENTATIVES IN PRINCIPAL CITIES

SOMERS Heavy Duty Industrial Filter



Patented

Somers Hair Glass Filters provide everything required in an efficient air-cleaning system.

FEATURES

- High rating for dust, soot and bacteria separation.
- Require no adhesive, coating or impregnation.
- Indestructible in normal service.
- Minimum low-pressure drop.
- Odorless and non-absorptive.
- Fireproof.
- No periodic replacement.
- Washable.
- Permanent—Do not rot nor disintegrate.
- All welded zinc-plated 20 gage steel frame.
- 100 hour salt spray test.
- Metal protection strip on apex.
- Glass cloth between hot-dipped hardware cloth.
- Glass ribbon seal so air cannot short circuit.
- Refills.

Somers Hair Glass Filters consist of a 20 gage zinc plated frame holding galvanized wire cloth packed with hair-spun glass strands. The glass strands are flexible, do not break up and cannot be drawn into air stream.

Hair Glass being chemically inert, has no facility of absorption; it cannot rust and lasts indefinitely in service. Water either hot or cold may be used to clean it, without impairing its efficiency.

Available in all standard and special sizes. Quotations and further engineering data will be sent on request. Master holding frames available.



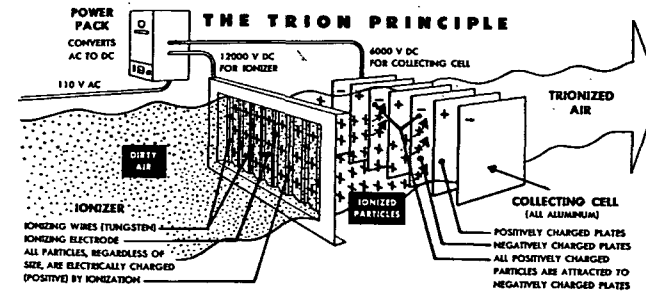
TRION, INC.

1000 Island Avenue, McKees Rocks, Pa.

In Metropolitan Pittsburgh

Designers and manufacturers of equipment for cleaning and purifying air and other gases.

TRION ELECTRONIC AIR CLEANERS



High efficiency air purification equipment. Electronically removes up to 97 percent (National Bureau of Standards Dust-Spot Test method using normal atmospheric air) of dust, dirt, smoke, pollen, and germs from air. All airborne particles are electronically charged (positive) as they enter the Trion. They are then attracted to and collected upon grounded plates. An integral washing system flushes the dirt to a sewer.

Field Assembled: Built to specifications for required cfm and assembled on job. Normal or high velocity equipment available.

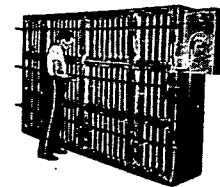
Custom Built: Built to specifications up to 9330 cfm and shipped as a complete unit. Normal or high velocity equipment available.

Standard Packaged: Residential and small commercial units, horizontal or vertical. Nine sizes up to 9,600 cfm. Shipped from stock.

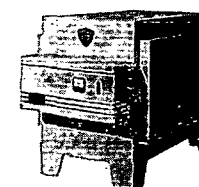
Special: Designed for specific requirements such as by-product recovery, gas purification, nuisance elimination.

TRION OIL MIST PRECIPITATOR

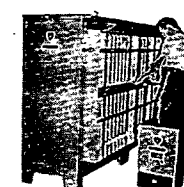
Electronically recovers coolant oil mist from high speed cutting and machining operations. Unit includes blower. Reduces fire, health and safety hazards.



Field Assembled Unit



Standard Packaged Unit



Custom Packaged Unit