

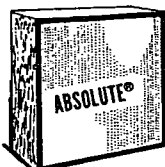
Cambridge Filter Corporation

7651 Seventh North Road, Syracuse, N.Y. 13201

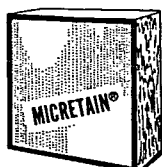
Representatives in Principal Cities including Canada and Europe

COMPLETE LINE of Air Filters for All Applications

Cambridge offers a complete line of air filters, ranging in efficiency from the Roll Filter to the original ABSOLUTE filter, guaranteed 99.97% efficient on 0.3 micron particles. There is a Cambridge filter to meet your specific requirements including efficiency, capacity, face velocity, and owning and operating costs. Ask your Cambridge representative.



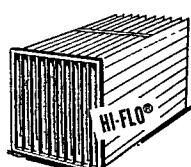
Guaranteed 99.97% efficient on 0.3 micron particles. Capacity range 30 to 2000 cfm at 1" wg. Sizes to 72" wide. Materials to meet wide range of temperature, humidity and atmospheric conditions. Bulletin 104.



Widely used in air supply for operating rooms and other critical hospital areas. 95% efficient on 0.3 micron particles; 99% on atmospheric dust. Capacity range 25 to 1250 cfm at 0.45" wg. Bulletin 142.



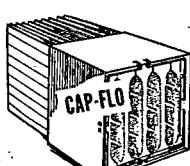
The high efficiency dry media filter proven by thousands of installations. Easy to install. Low replacement cost. 95%, 85% or 45% efficient by NBS dust spot test on atmospheric dust. 132.



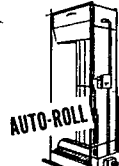
Maintains Controlled Media Spacing without wire supports. Capacities to 2500 cfm. Face velocities to 625 fpm. 95%, 85% or 45% efficient NBS dust spot test on atmospheric dust. 134.



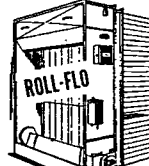
25-35% NBS efficiency on atmospheric dust; capacity range 1000 to 2500 cfm. Initial resistance 0.15" for 9-in. deep and 0.25" wg for 15-in. deep units. Wide range of sizes. Bulletin 150.



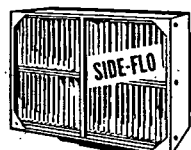
Combines HI-CAP prefilter and HI-FLO final filter in one convenient frame. Capacities 1500, 2000 and 2500 cfm. Exceptionally long service life. Bulletin 138.



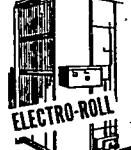
Renewable media roll filters. 80-85% efficient NBS dust spot on Cottrell precipitate. Capacities to 200,000 cfm at 0.35" to 0.45" wg. Easy installation and operation. Bulletin 155.



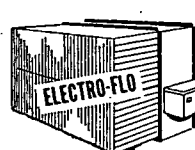
Combines AUTO-ROLL prefilter with HI-FLO final filters. Long service life, low maintenance costs. Standard and compact models. Bulletin 157.



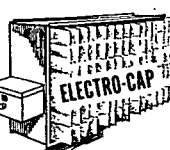
SIDE-FLO and SIDE-CAP filters match most popular air handling units. HI-FLO and HI-CAP cartridges easily serviced from either side. SIDE-FLO cartridges do not require holding frames. 180.



Electronic agglomerator with AUTO-ROLL storage unit. Standard and compact models. Efficiency 90% NBS dust spot, atmospheric dust. Bulletin 113.

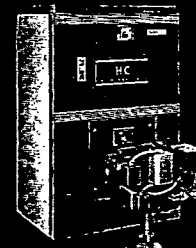


Electronic agglomerator with HI-FLO final filter. Positive filtration. Long service life. Bulletin 114.

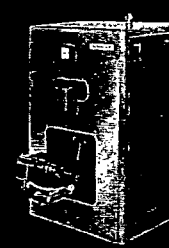


Electronic agglomerator combined with HI-CAP storage filter requires infrequent cartridge replacement. Bulletin 114.

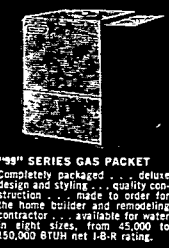
THE INDUSTRY'S FINEST, MOST COMPLETE HYDRONIC HEATING LINE!



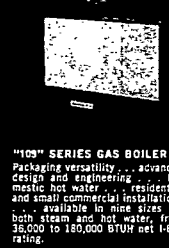
"HC" HIGH CAPACITY HYDRONIC GENERATOR
Giant capacity within extreme compact dimensions. Reduces boiler room space 30 to 45%. Forced draft firing eliminates large costly stack. . . expensive refractories not required. . . cast iron construction. . . wet base design. . . three nipple construction. . . multiple flue gas passages. . . abundant domestic hot water. . . available in six rated capacities from 381,100 to 921,200 BTU net I-B-R ratings.



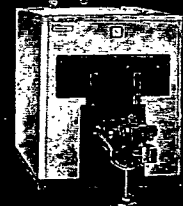
"25B" OIL HEATING UNIT
Wet base boiler. . . maximum control accessibility. . . no separate base required. . . can install on combustible floor. . . residential and small commercial application. . . six sizes, from 263,300 to 565,600 BTU net I-B-R rating for steam or water.



"99" SERIES GAS PACKET
Completely packaged. . . deluxe design and styling. . . quality construction. . . made to order for the home builder and remodeling contractor. . . available for water in eight sizes, from 45,000 to 150,000 BTU net I-B-R rating.



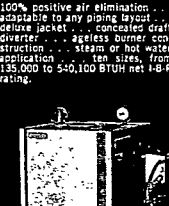
"100" SERIES GAS BOILER
Packaging versatility. . . advanced design and engineering. . . Domestic hot water. . . residential and small commercial installations. . . available in nine sizes for both steam and hot water, from 38,000 to 180,000 BTU net I-B-R rating.



"47" SERIES BASELESS OIL HEATING UNIT
New baseless design cuts boiler height 22%. . . submerged nipple ports. . . air tight joints. . . abundant domestic hot water. . . high capacity oil burner. . . designed for commercial and industrial installation. . . available for steam or water. . . ten sizes, from 619,700 to 1,965,800 BTU net I-B-R rating.



"66" SERIES GAS BOILER
For commercial application. . . optional flue outlets. . . reversible gas manifold. . . gas tight sections. . . 100% active heating surface. . . available for steam or water. . . twenty-two sizes, from 450,100 to 3,726,700 BTU net I-B-R rating.



"208" SERIES GAS BOILER
100% positive air elimination. . . adaptable to any piping layout. . . deluxe jacket. . . concealed draft diverter. . . ageless burner construction. . . steam or hot water application. . . ten sizes, from 135,000 to 540,100 BTU net I-B-R rating.



"SUNRAY IV" OIL PACKET
Wet base, cast iron boiler. . . modern, compact, efficient design. . . easy to service. . . available as packet or as unit. . . six sizes, from 70,500 to 219,100 BTU/hr. net I-B-R rating. . . steam or water application.

National - U.S.

CAST IRON BOILERS and UNITS

(FOR ALL FUELS)

The National-U.S. boilers described on this page are a selection from the complete hydronic line of superbly engineered National-U.S. heating equipment. Your wholesaler or nearest National-U.S. representative stands ready to give you helpful information on National-U.S. heating systems for any type of installation—from small residential to the largest industrial or commercial building—for new or replacement work.

CRANE

PLUMBING-HEATING-AIR CONDITIONING GROUP

CRANE CO. P.O. Box 780, Johnstown, Pennsylvania

VALVES • PIPING • PUMPS • ELECTRONIC CONTROLS • FITTINGS • PLUMBING • HEATING • AIR CONDITIONING • WATER TREATMENT