

PRODUCT INFORMATION AND SPECIFICATION DATA FROM A LEADER IN AIR DISTRIBUTION EQUIPMENT—ANEMOSTAT®

**ANEMOSTAT® PRODUCTS DIVISION
DYNAMICS CORPORATION OF AMERICA**
P. O. Box 1083, Scranton, Pennsylvania 18501
Please send me the following literature:

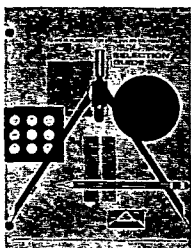
63P-1	64-S	63C-2	63H-1	D-764-1	64-L
-------	------	-------	-------	---------	------

Name _____

Title _____

Address _____

Please have your representative contact me on (date) _____



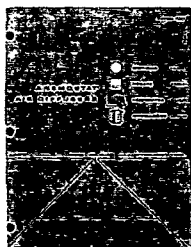
AIR DIFFUSER SELECTION GUIDE

Manual 63P-1 is an excellent aid in planning for effective air distribution. All areas involved in air diffuser and high velocity system selection are covered. All Anemostat® models included in selection chart with models pictured, and diagrammed. Application information included. A very informative bulletin.



ANEMOSTAT SLAD (Straight Line Adjustable Diffuser)

Catalog 64-S This 8 page catalog graphically illustrates and explains the latest development from Anemostat Products in linear diffuser design. Each of the four types of SLAD diffusers is clearly detailed by a drawing and dimensional data. Complete performance data and specifications are included. Special section of information on ordering is included to assist in correct ordering procedure.

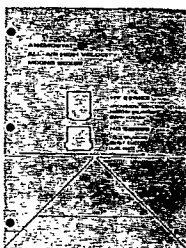


AIR DIFFUSERS and ACCESSORIES

Catalog 63C-2 provides descriptive matter covering all phases of the complete line of Anemostat diffusers and accessories. Includes product illustrations, dimensional drawings, and tabulated specifications. Application, features, installation, materials and finish, and accessories are also included.

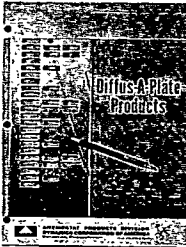
HIGH VELOCITY MIXING BOXES

Catalog 63H-1 describes Anemostat's all-air velocity mixing boxes. Cutaway show construction. Tables of performance data. Tabular dimensions are keyed to diagrams. These mechanical constant volume mixing boxes are designed for use in ceiling installations with Anemostat air diffusers. Models illustrated.



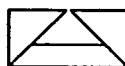
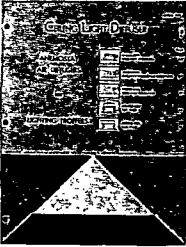
DIFFUS-A-PLATE PRODUCTS

Bulletin D-764-1 graphically illustrates and explains Anemostat Diffus-a-Plate Products. This four page bulletin clearly explains typical installations of Diffus-a-Plate — Diffus-a-Sill — Diffus-a-Curb. Complete performance data is included along with sizes.



CEILING LIGHT DIFFUSERS

Catalog 64-L—a complete 16 page two color story of Anemostat® Air Diffusers for Lighting Troffers. Includes product illustrations, features and characteristics. Design configurations, and typical specifications of this diffuser-troffer combination also included. How to select and balance is clearly explained and illustrated.



**ANEMOSTAT® PRODUCTS DIVISION
DYNAMICS CORPORATION OF AMERICA**

P. O. Box 1083, Scranton, Pennsylvania 18501
Area Code 717-346-6586 Cable: ANEMOSTAT



THE INTERNATIONAL BOILER WORKS CO.

BOILER BUILDERS SINCE 1886 500 Birch Street

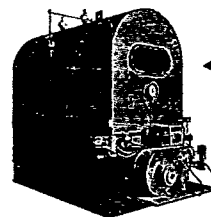
East Stroudsburg, Pa.

WATER TUBE HEATING AND POWER BOILERS FOR EVERY SERVICE

International water tube design assures high heat absorption and exceptionally low operating cost with all fuels. Boiler water circulation is positive and directed, delivering a constant payload of steam or hot water to the boiler nozzle. Every International Boiler

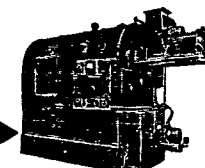
is built to ASME code requirements, and is tested and approved by a nationally recognized insurance company before shipment. Full access is provided for cleaning BOTH the fireside and waterside of all tubes without dismantling the boiler.

INTERNATIONAL PACKAGED BOILERS . . . fully automatic and factory coordinated



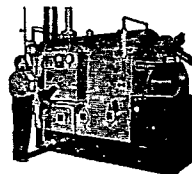
COMPAK—Forced Draft Series

Forced draft firing eliminates the need for induced draft fan and other combustion controls. Simplified operation keeps maintenance to a minimum. Unit is gas-tight and highly efficient. Available as Type GPL and FPL for low pressure steam or hot water heating and as Type GPH and FPH for high pressure steam generation in sizes from 12 to 750 hp. Write for Bulletin 2000.



COMPAK—Induced Draft Series

International induced draft boilers are known for their high thermal efficiency . . . clean and quiet operation. They may be converted to coal firing. Type PL units (15 lb steam, 30 lb water) . . . and Type PH units (130, 160 or 200 psig) are built in sizes from 57 to 600 hp. Write for Bulletin 600.



COAL-PAK AUTOMATIC—Bituminous Coal Fired

First FULLY AUTOMATIC packaged unit complete with combustion controls, automatic-coal feed and ash removal system for burning LOW COST BITUMINOUS COAL cleanly and efficiently. Type PSL (15 lb steam, 30-160 lb water) and Type PSH (130, 160 or 200 psig) in sizes from 71.6 to 300 hp. Write for Bulletin 1100.



THERMOJET®—Oil/Gas Fired

A LOW HEADROOM forced circulation packaged unit designed to the famous LaMont Boiler specification. Applicable to low, medium or high temperature water heating systems and for single or multiple buildings. Type TJW for operating pressures from 30 to 600 psig in standard sizes from 250,000 to 14,000,000 Btu/hr. Write for Bulletin 1900.

INTERNATIONAL-LaMONT . . . HIGH-TEMPERATURE WATER GENERATORS

Discharge Temperatures to 500°F. Design Pressures to 600 psig.



BUILT-IN ECONOMIZER permits water temperature differentials between outlet and return of 200°F without danger of thermal shock. LOW HEADROOM permits installation in most existing structures. Type LFW is available in standard sizes from 3 to 200 million Btu/hr. Completely packaged oil/gas fired units to 70 million Btu/hr. Write for Bulletin 1600.



THERMAL LIQUID HEATERS

Safe, low pressure industrial process heat to 750°F . . . plus temperature control to $\pm 2^\circ\text{F}$. Ideal for use with Arcelor, Dowtherm, Mobiltherm and other thermal liquids. Type THH and LFH available in standard sizes from 150,000 to 50 million Btu/hr. Completely packaged units in sizes to 20 million Btu/hr. Write for Bulletin 1300.

See Your Local INTERNATIONAL DISTRICT REPRESENTATIVE or write for Bulletins above