

HUBBELL CORPORATION

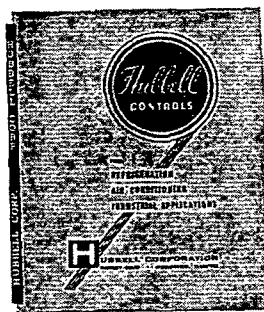
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SEVEN NEW SECTIONS

- Solenoid Valves for Refrigeration
- Solenoid Valves for Air, Water, Brine
- Pressure Regulating Valves of all Types.
- Compensating Pressure Regulating Valves—air—electric—thermal
- Miscellaneous Accessories
- Repair Parts and Kits
- Engineering Data

NEW CATALOG NO. 57 NOW AVAILABLE

The new No. 57 Hubbell Catalog has seven complete and distinct sections. Each section describes in detail the construction of the controls—complete and detailed description together with application data. The engineering section contains completely new and original data and tables useful every day in the design and application of refrigeration systems.

The Hubbell line of controls consists of solenoid valves ranging from $\frac{1}{8}$ in. in size to 8 in. Solenoids are suitable for water, air, gas, oil, chemicals, and all types of refrigerants. All Solenoids are furnished with the new Hubbell "Dripak" water-proof, life-time coil.

The Hubbell line of regulators is available in sizes $\frac{1}{2}$ in. to 8 in. inclusive. They are suitable for all types of refrigerants and are manufactured in many different types. Straight back pressure regulators, combination regulators and stop valves, reverse acting regulators, bottom seating regulators, dual pressure regulators, compensating regulators air operated, electrically operated and thermal operated, hot gas defrosting systems, constant liquid pressure controls, vacuum type regulators and many other special types and applications. Write for your copy of Catalog No. 57.

HUBBELL-ize with "Service Free" controls.

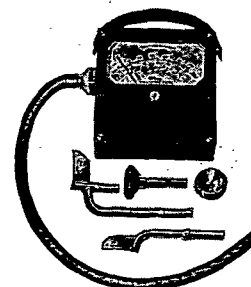
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Precision Instruments for Every Industry

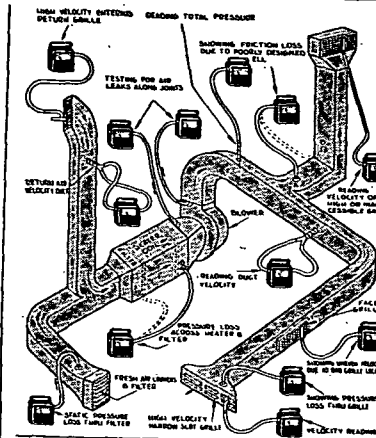
The direct-reading ALNOR VELOMETER



TYPE 4-F Standard minimum set for heating and air conditioning air velocity measurements.

The Alnor Velometer is an instantaneous, direct-reading air velocity meter designed for convenient, rapid determination of air velocities in air conditioning, heating and ventilating, and exhaust systems. It gives instantaneous direct readings in feet per minute, without timing, calculations, or reference to tables or charts. Accurate information on performance of equipment, duct systems, etc., can be obtained with a few moments inspection with the VELOMETER. It can be effectively used to locate drafts and leaks around windows and doors, or in duct systems.

The Alnor Velometer is built in several standard ranges from 20 fpm to 6000 fpm, and up to 3 in. static or total pressure. Special ranges available as low as 10 fpm and up to 25,000 fpm velocity and 20 in. pressure.



Alnor Velometer, Jr. A miniature, direct reading Velometer—4 in. high, 3 in. wide, 1-1/4 in. deep. Weight, 8 oz. Accurate, strong. Available in single and double scale ranges: 0-200 to 0-2500 fpm. Bulletin 725.



Alnor Thermo-Anemometer. For accurate measurement of low air velocity. Compact, direct-reading, battery operated, self-contained, portable. Scale 6 in. Meter ranges: 0-600 fpm and double range 0-300/100-2000 fpm. Accurate readings as low as 5 fpm. Temporary Bulletin 913-A.