

Kept
cool
with



Unit Air Conditioner

This Carvel soft ice cream station is one of two on Long Island, N. Y., cooled with Frick units. Installation by Hallam Engineering and Construction Corp., Frick Distributors at Brooklyn for 35 years.

Frick unit conditioners are a quality product, built for a discriminating trade. They are heavier, run more quietly, and have a much longer life. Larger surfaces and better engineering provide more cooling per dollar. Made in 3, 5 and 7 1/2 h.p. sizes; get the whole story; write



Built into Frick Air Conditioners are 100 Years of Engineering Experience



Murray GATES & GATE HOISTS!

MURRAY GATE HOISTS are designed and built in a wide range of capacities from less than one ton to over one hundred tons... from the smallest hand operated to the largest motor operated gate hoist. In over 50 years of designing and building gate hoists, we have developed designs for many gate hoist problems. We may have designs and patterns to fit your special requirements. In planning gates or gate hoists, we suggest you write us before your over-all plans are complete... It may save time and money. We also build gate hoists to fit your plans and specifications.



Write for complete information and Engineering Department recommendations.

D. J. MURRAY MANUFACTURING CO. WAUSAU, WIS.

DESIGNED
AND BUILT
TO MEET ALL
REQUIREMENTS

Cablest
Gorge Dam
On Clark
Fork River
Idaho



More APPOINTMENTS

Begin on page 254

been advanced to assistant industrial sales manager. John G. Hoyt Jr., a district sales supervisor of Rockwell Manufacturing Co.'s Water Meter Division, has been named assistant sales manager of the division.

Edward T. Dey has been named manager of branch sales for mechanical goods division, United States Rubber Co. Appointed at the same time was Matthew J. Delehaunty, who becomes manager of industrial sales. Both men will be headquartered in the company's New York offices. The appointment of Charles F. Venrick as manager, Alco-GE locomotive sales and field service and Ralston A. Weston as manager of stationary and marine diesel engine sales was announced by the American Locomotive Co. Paul Feger has been assigned to the Albuquerque industrial sales engineering staff of Minneapolis-Honeywell Regulator Co. Thomas E. Bell, district manager of the Republic Flow Meters Co. in Atlanta, has been promoted to general sales manager of the company with headquarters in Chicago. He is succeeded in Atlanta by Thomas W. Waldrop.

William J. Hiesly, sales manager of the De Laval turbine division, has been appointed to the additional post of sales manager for the blower and compressor division. General Electric's Trumbull Electric Department announces that J. E. Kerby has been named manager of the newly created West Central district, with headquarters in Kansas City; A. P. McGraw becomes manager of the Southwest district, with offices in Houston; and J. E. Van Effen is named manager of the newly established Cleveland district, with headquarters in Columbus. Dr. Elden D. Haller, senior sales engineer with Beckman Instruments, Inc., has been appointed eastern sales manager for the South Pasadena concern. Appointment of J. V. McGuire as sales manager and of George W. O'Keefe and Clinton F. Kucera as assistant sales managers of Allis-Chalmers' new Switchgear Department was announced. J. E. Carroll was appointed district sales manager at Cincinnati for the Graybar Electric Co.

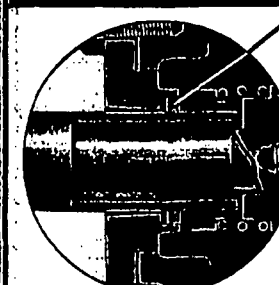
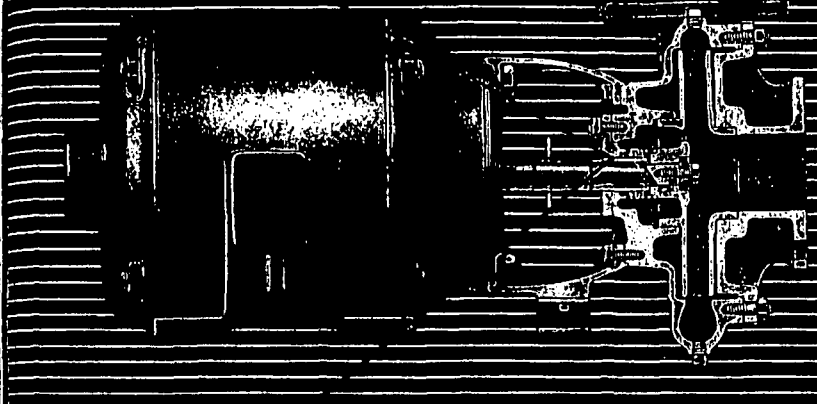
Branch, Sales, Service Offices

Establishment of a San Francisco branch office of the Westinghouse Electric Corp. has been announced to provide better service to customers in northern California and western Nevada. The combination of Allis-Chalmers' district and branch offices territories of Denver, Salt Lake City, Phoenix, El Paso, and Spokane into the Rocky Mountain region with headquarters at Denver has been announced. Richard D. Moody, since 1950 manager of the Los Angeles district office, has been appointed manager of the new region. Successor to Moody as manager of the Los Angeles district office is Richard L. Engel.

The Permutit Co. announces the removal of its Los Angeles sales office to 302 S. Brand Blvd., Glendale 4, Calif. Orr & Sembover, Inc., moves its midwestern district office from Cleveland to 4809 Cleveland Ave., Chicago.

(Continued on page 264)

NEW Remite SEAL ENDS LEAKAGE TROUBLES



Cross-section showing Remite Mechanical Seal.

B & G UNI-BUILT SERIES 1531 CENTRIFUGAL PUMP

The "REMITE" Mechanical Seal of this pump presents a revolutionary new development in pump design... eliminates leakage... assures long, trouble-free life.

A carbon seal ring faces on a "REMITE" floating seat—a new type of material, so hard it will scratch glass—wear-proof and corrosion-resistant! This Seal is self-lubricating.

Note the pump shaft... super-finished high grade steel... oversized for minimum deflection... quiet. The impeller is of sound hydraulic design, mechanically balanced, with balance ring and relief holes to reduce thrust. The heavy duty ball-bearing motor is normally furnished as drip-proof, but is also available in splash-proof, totally enclosed and explosion-proof models.

B & G Series 1531 Uni-built Pumps are made with capacities to 1200 GPM, heads to 400 feet.



BELL & GOSSETT
COMPANY
Dept. CZ-36, Morton Grove, Ill.

Canadian License: S. A. Armstrong Ltd., 1400 O'Connor Drive, Toronto, Canada

Send today for catalog No. ET-452, giving complete engineering data on the B & G Series 1531 Uni-built Centrifugal Pump.

