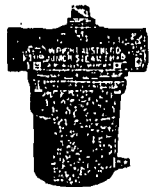


JOIN THE TREND — Experience with both Proves Open Bucket Best

Experience of steam trap users has proved that, for smoother operation, open bucket type traps are superior for all-round service.

New "Cub-Jr"—ideal wherever a small, reliable trap is required

For the many and varied applications where a small, efficient trap is desirable, the new "Cub Jr." is the ideal, all-purpose, double-duty trap to use for the prevention of production troubles caused by water-logged equipment. Its use shortens warm-up time on steam-using processes. It will handle up to 2000 pounds of condensate per hour on continuous discharge. Overall dimensions of trap are 3 1/4" x 5 1/2".



New "Cub-Jr"
Open Bucket Type
Steam Trap
Pressures to 125 psi

All "Cub" Traps discharge both air and condensate

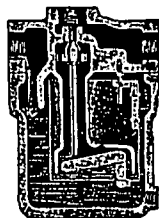
It is not enough, that a WRIGHT-AUSTIN "CUB" steam trap shall efficiently remove air and condensate from service lines—it must be qualified to live up to the expectations of every user. That it does this is proved by the large volume of repeat orders.

These are the qualities you will find in "Cub" open bucket type steam traps—qualities which contribute to world-wide acceptance and use:

Double Rating on continuous discharge
No Waste of Steam
Stainless Steel valves, seats and buckets
Easy to Install

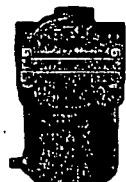
Water Seal entirely within trap
All sizes of "Cub" Steam Traps except "Cub-Jr." are suitable for pressures up to 250 psi. Other types of Airpaxel Steam Traps available for pressures up to 700 psi.
You'll find complete details in Circular 259-A.

Send for a copy today

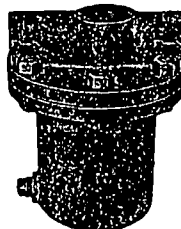


Inside the "Cub"

This view shows the inside water seal which prevents waste of steam. It shows also straight through pipe connections and accessibility of valve and seats.



No. 31 "Cub" Airpaxel
Open Bucket Type
Steam Trap



No. 52 "Cub" Airpaxel
Open Bucket Type
Steam Trap

Send for Circular 259-A

WRIGHT-AUSTIN COMPANY

316 West Woodbridge St. Detroit 26, Mich.



WRIGHT-AUSTIN
SERVING INDUSTRY FOR MORE THAN 50 YEARS

APPOINTMENTS

Appointments to a newly created position of manager in charge of both sales and engineering have been made for all sections of Allis-Chalmers electrical department. H. A. Bartling is now manager of the electronics section, which incorporates sales and engineering functions of former rectifier section and electronics sales and engineering groups, which were previously part of control section. L. W. Long is now manager of substation section, formerly known as mixed apparatus section. R. M. Casper is named manager of motor and generator section. Carl W. Bernhard has been made assistant to Casper. G. W. Clothier has been appointed manager of transformer section. E. E. Ellis has been named engineer-in-charge of sales, motor and generator section of electrical department.

A complete line of chemicals for industrial water conditioning and fuel-oil treatment is now available in Mexico from Bird-Archer Co. through their technical representatives, Caldera Y Asociados, Amsterdam 291, Mexico, D. F.

Leslie Co. announces appointment of following agents to handle industrial sales and service: (1) Seth A. Good & Co., Dallas, Tex., covering northeastern Tex.; (2) Equipment Sales Corp., Kingsport, Tenn., covering eastern Tenn.; (3) Tai Enterprises, Honolulu, Hawaii, covering territory of Hawaii.

Frank T. Lewis has been named assistant manager of General Electric's Schenectady works. Three staff appointments have been announced by J. W. Belanger, newly named manager of turbine and gear divisions of apparatus dept. The appointments are: (1) C. S. Coggeshall, manager of machinery; (2) W. E. Saupé, manager Schenectady turbine manufacturing div.; (3) W. Young, manager, Lynn turbine and gear manufacturing div.

John M. West has been appointed director of public relations div. of Foster Wheeler Corp., New York City, in charge of advertising, publicity, literature and news organs.

Foots Bros. Gear and Machine Co. announces advancement of R. B. Mobley, assistant vice-president in charge of engineering and product development of industrial gear div. B. H. Quackenbush assumes full responsibility of sales manager of this div.

Francis A. Paquin has been made chief tool engineer of Sier-Dath Gear & Pump Co., North Bergen, N. J.

Edmund Greene has been appointed promotion and advertising manager, Merrimac div. of Monsanto Chemical Co. Merrimac div. has its headquarters in Everett with sales offices in Boston.

Kellen Wiles has been appointed executive assistant to G. C. Derry, general manager, Sturtevant div. of Westinghouse Electric Corp., at Hyde Park, Mass. Alexander (Continued on page 186)

DOWELL

SUBSIDIARY OF THE DOW CHEMICAL COMPANY

How much POWER

—can Dowell chemical cleaning
restore for you?



Figure it in dollars and cents: How much power are you losing due to accumulations of scale and sludge in boilers, condensers and other heat-exchange equipment? How much is it costing you for the extra fuel required to overcome the reduced efficiency imposed on your plant by insulating deposits?

Take a good look at your designed operating efficiency—and compare it with the actual output you are securing. Then call the nearest Dowell office for the facts and figures on chemical scale removal service.

Leading plants everywhere rely upon Dowell service—

including some of the largest boiler installations in the nation. They tried Dowell service and found it rapid, safe and economical. They've seen Dowell engineers fill plant equipment with liquid solvents designed to dissolve and disintegrate scale and sludge—and they've seen the results. You'll make no mistake to follow their example—get the facts.

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