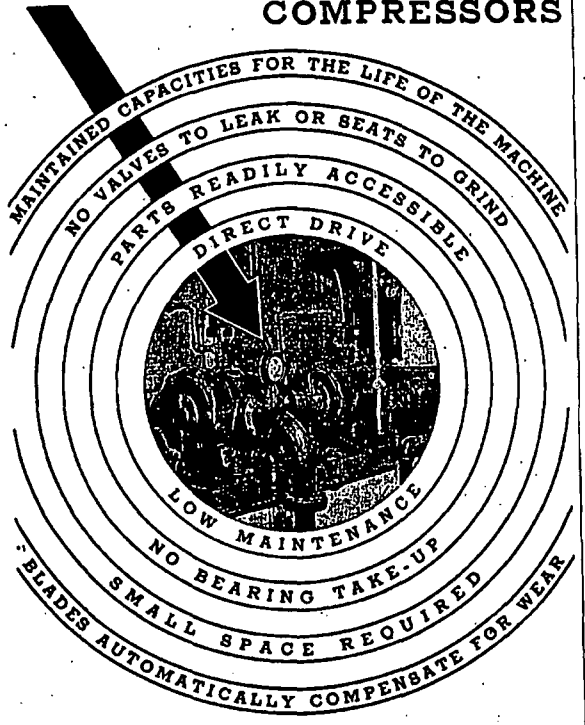
Hitting the Mark...
FULLER ROTARY COMPRESSORS



Fuller Rotary Compressors differ as radically from the conventional type of compressor as a centrifugal pump differs from the old-line piston pump. They have, in a relatively short period, earned a justifiable reputation as a dependable source of air power, with minimum attention and maintenance, together with sustained efficiencies.

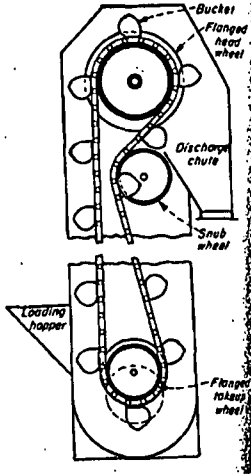
They're built for long, continuous service . . . few moving parts: rotor—bearings—blades. Single and two-stage, for capacities to 3300 c.f.m., actual free-air delivery, pressures to 125-lb.

Write for Bulletin C-8, illustrating and describing these machines.

FULLER COMPANY, CATASAUQUA, PA.
Chicago 3 · 120 So. LaSalle St.
San Francisco 4 · 420 Chancery Bldg. C-168

FULLER
A LIFETIME OF NEW MACHINE EFFICIENCY

and carrying flushing fluid to and from the machine to be cleaned, a pump and driver for actuating the flow, a filter for collecting the refuse cleaned out. Hoses, piping, valves and pressure safety controls are included. It is possible to use the unit as a simple lubricating oil circulating system. Fox River Tool Co, Menasha, Wis.



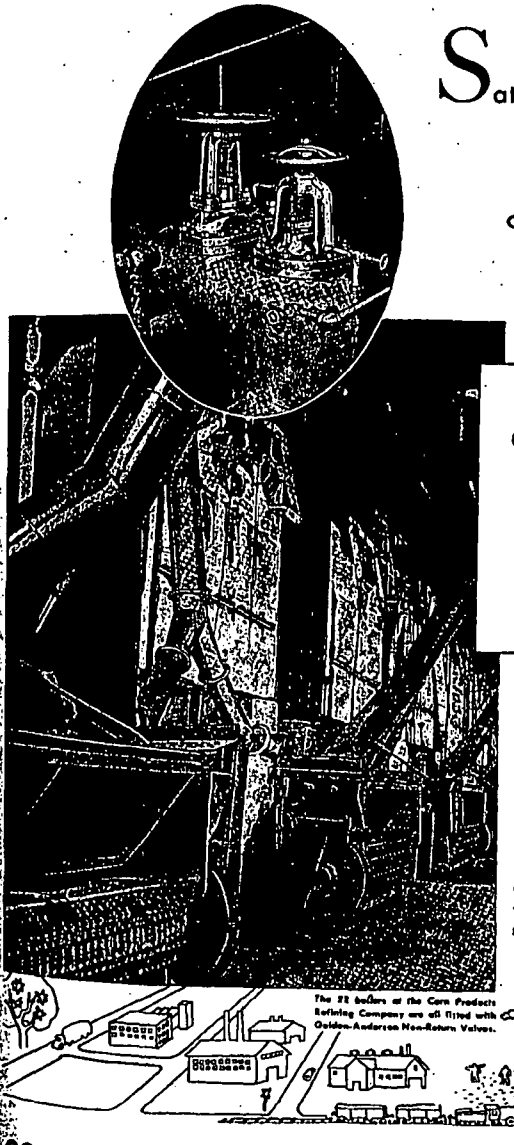
Bucket Elevator E25

For handling chemicals and bulk material, bucket elevator eliminates difficulties usually associated with handling of the materials. The use of a single strand chain and a double row of buckets permits high capacities when operating at either slow or high speeds. Even at slow speeds, flanged head wheel and discharge arrangement prevent spillage from the buckets when going over head-wheel. All material loaded into the buckets is discharged into chute at head of elevator. The perfect discharge and flanged head wheel permit handling of light, fluffy, fine, coarse, abrasive, fragile, sticky materials without maintaining any particular ratio between bucket speed, head wheel diameter, bucket size and bucket spacing. *Beaumont* Birch Co, Schaff Bldg, Race St, Philadelphia, Pa.

Solderless Connector E26

Available in 25 sizes, and accommodating over 400 *wire combinations* ranging from No. 8 to 1,000,000 cir mil, the *XTP* connector will handle practically all tap jobs. Wide range of this connector reduces number of types users need carry in stock.

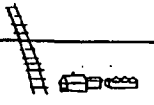
This new connector has one-piece, bifurcated construction, resulting in speed and simplicity of *installation*. It may be permanently attached to the main cable, left for the tap to be attached later. The end of connector is simply snapped over the main and tightened. O Z Electrical Mfg Co, 262 Bond St, Brooklyn, N. Y.



Satisfactory service
for over 35 years
on a *Tough assignment, too!*

GA

GOLDEN-ANDERSON
non-return
Valves



Golden-Anderson non-return valves will automatically cut in a boiler when its pressure equals line-header pressure, isolate a boiler automatically whenever its pressure is lower than line-header pressure, as well as prevent steam flow from boiler in event of sudden drop of line-header pressure below the boiler pressure. "Double Corliss" dashpot assembly cushions the valve and prevents banging, chatter or spinning under flow conditions.

GOLDEN-ANDERSON *VALVE* SPECIALTY CO. · Keenan Bldg. · Pittsburgh 22, Pa.