

SEARCHLIGHT SECTION



When your purchase ALL your machinery needs from O'BRIEN you eliminate the "it's, and's and but's," together with the few "may-be-ables" and "possibilities" that make the procurement of certain types of power plant equipment and machinery a complicated procedure.

Whether you employ two or 2,000, or whether your plant, shop or factory is located in Joplin, Mo. or Jodhpur, India, you can buy "everything from a pulley to a powerhouse" at O'BRIEN without running into a web of red tape.

Whatever your power plant and machinery requirements make it a habit to call O'BRIEN first. Trained, experienced engineering personnel, on whom you can completely rely, will assist you and make honest recommendations.

This is no "bull"—got in touch with one reliable organization for ALL your power plant and machinery needs—O'BRIEN

MANUFACTURERS AND DISTRIBUTORS

RED LINE

INDUSTRIAL PRODUCTS

LARGE WAREHOUSE STOCKS OF NEW AND GUARANTEED REBUILT MACHINERY



POWER PLANT EQUIPMENT
Turbo Generators—Engine Generators—Boilers—
Diesel Engines—Blowers—Motor Generator Sets—
Electric Motors—Air Compressors—Pumps—
Heaters—Transformers—Complete Power Plants



METAL-WORKING MACHINERY
Sawing Mills—Engine Lathes—Turner Lathes—
Shapers—Milling Machines—Slotters—Grinders—
Planers—Drill Presses—Punches—Shears—Bending
Rolls—Pipe Machines—Welders—Forging Equipment

Everything from a Pulley to a Powerhouse

THE O'BRIEN-MACHINERY CO.

Y. M. REGISTERED U. S. PATENT OFFICE

PHILADELPHIA'S LARGEST MACHINERY DEALERS AND EXPORTERS

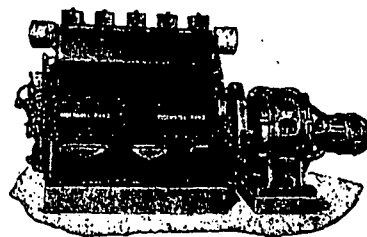
Telephone
MA 6-7-1189

Cable Address
O'BRIEN PHILA

SOCIEDADE INDUSTRIAL SUL AMERICANA LTDA

SEARCHLIGHT SECTION

Here are Several Good "Steers" Ready
FOR IMMEDIATE SHIPMENT



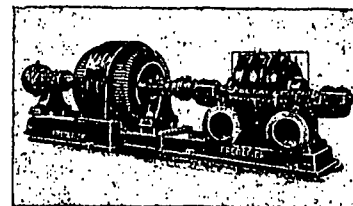
NEW DIESEL GENERATORS—IN STOCK

- 1—1425 KVA Chicago, 327 RPM, 50/60 cycles, 2400 volts.
- 3—1250 KVA Superior, 50/60 cycle, 2400 volts, 300 RPM.
- 3—1250 KVA Chicago, 50/60 cycle, 2400 volts, 300 RPM.
- 2—625 KVA Chicago, 3/50/231/400 volts, 750 RPM.
- 2—625 KVA Chicago, 3/50/2400/7730 RPM.
- 7—312 KVA Chicago, 50 cycle, 231/400 volts, 750 RPM.
- 2—312 KVA Chicago, 50 cycle, 400 volt, 750 RPM.
- 6—187 KVA General Motors, 50 cycle, 231/400 volts, 1000 RPM.
- 1—125 KVA Hercules, 50 cycle, 231/400 volts, 1500 RPM.
- 30—37½ KVA Chrysler, 1500 RPM, 50 cycle, 220/380 volts.
- 10—6.3 KVA Shappard, 1 phase, 50 cycle, 110/220 volts.

TURBO GENERATORS—IN STOCK

- 1—937 KVA General Electric, 3/60/2300/3600 RPM, 150 lbs., 15 lbs. B.P.
- 1—625 KVA General Electric, 3/60/2300/3600 RPM, 150 lbs., 15 lbs. B.P.
- 2—375 KVA General Electric, 3/60/2300/3600 RPM, 175 lbs., 5 lbs. B.P.

Partial Listing Only. Advise Your Immediate Requirements.



NEW "PUMP SPECIALS" IN STOCK

- 2—8"—1600 GPM—200' head—Frederick—all bronze—150 HP—1750
- 2—4"—150 GPM—100' head—Warrington—bronze fitted—20 HP—1750
- 1—2"—150 GPM—70' head—Warrington—stainless steel—7½ HP—1750
- 11—2"—Viking—all bronze rotary pumps with baseplate, couplings, relief valves, strainer, 5 HP—1750 motors, starters. Boxed.

REBUILT CENTRIFUGAL PUMPS

Bronze Fitted Unless Otherwise Noted

Size	Capacity	Head	Make	H.P.	Speed
8"	2800	173'	DE LAVAL	150	1785
0"	3100	25'	C. H. WHEELER	30	1150
8"	2500	185'	INGERSOLL-RAND	200	1750
6"	1000	330'	ALLIS-CHALMERS	150	1760
6"	700	40'	DE LAVAL	15	1750
5"	200	60'	AMERICAN MARSH	15	1750
4"	350	575'	GOULDS (Engine Driven)	45	1150
4"	425	94'	DAYTON DOWD	15	1750
4"	200	405'	GOULDS (Turbine Driven)	60	2300
4"	300	350'	MORRIS MACHINE	75	1750
3"	300	300'	DEMING	55	3600
1½"	30	100'	INGERSOLL-RAND	1½	3600
1½"	45	120'	INGERSOLL-RAND	3	3450

Everything From a Pulley to a Powerhouse

THE O'BRIEN-MACHINERY CO.

Y. M. REGISTERED U. S. PATENT OFFICE

PHILADELPHIA'S LARGEST MACHINERY DEALERS AND EXPORTERS

113 NORTH THIRD STREET, PHILADELPHIA, PA. U. S. A.

SOCIEDADE INDUSTRIAL SUL AMERICANA LTDA

100 NORTH AVENUE, RIO DE JANEIRO, BRAZIL