SLIP RING MOTORS
3-Ph., 60 Cy.

HP	Volts	Make	Speed
250	2300/440	G.E.	900
250	2300/440	G.E.	1200
250	440	G.E.	450
250	550	G.E.	1200
200	2300/440	G.E.	1200
200	440/220	G.E.	450
200	440/220	G.E. (Totalt)	1200
200	2300/550	G.E.	1200
200	440/220	G.E.	720
200	2300/550	G.E.	900
200	2300/440	G.E. (MTC)	900
150	440/220	G.E.	1200
150	2300/550	G.E.	900
150	2300/440	G.E.	900
150	440/220	G.E.	900

SYNCHRONOUS MOTORS
3-Ph., 60 Cy.

HP	Volts	Make	Type	RPM
400	440/220	G.E.	ATI	900
350	2300/440	G.E.	ATI	900
350	440/220	Whse.	HR	277
300	4160/2300	Whse.	CO	1800
300	4160/2300	G	CO	1800
250	440/220	G.E.	ATI	900
150	440/220	G.E.	TR	900
100	440/220	G.E.	TR	900
1000	440/550/25 cy	G.E.	TR	514
100	440/220	Whse.	CO	1800
75	440/220 (new)	Whse.	CO	1800
75	2300/440	Whse.	CSE	900

TURBO GENERATOR

Generator, 125 kva., 1500 rpm., 440/220 v., Whse., dir. conn. by reduction gear to Turbine, 100 kw., 7200 rpm., non-condensing, 150-200 lbs. sp. wt. complete with dir. conn. exciter and switchboard; practically new condition, never used.

AIR COMPRESSOR UNIT

1—12" and 8" by 10" worthington FEATHER-VALVE, 283 rpm., 110 lbs. ea., motor-driven, complete.

CIRCUIT BREAKERS

1—3000 amp., 125 v. 2 pole, 600 v., air
1—2000 amp., D. C. 2 pole, 600 v., air
1—2000 amp., D. C. 2 pole, 600 v., air
1—1600 amp., TYPE 2 pole, 600 v., air

SQUIRREL CAGE MOTORS

HP	Volts	Make	Type	Speed
300	2300/440	G.E.	IK	1200
300	440/220	G.E.	IK	900
250	550	G.E.	IK	720
250	2300/440	Whse.	OB	450
250	2300/440	Whse.	OB	900
200	440/220	G.E.	TEFC	1200
200	440/220	G.E.	KT	900
200	2300/440	G.E.	KT	900
200	2300/440	Cr. Wh.	BC	900
200	2300/550	G.E.	KT	1200
200	2300/440	G.E.	KT	1200
150 vert.	440/220	G.E.	NTF	1200
125 vert.	440/220	G.E.	KTF	1200
125	440	G.E.	KT	1800
125	440/220	G.E.	KT	1800
100	2300/440	G.E.	KT	1200
100	2300/550	G.E.	KT	900
100	440	G.E.	KT	1800
75	440	G.E.	KT	900
60	440/220 (new)	G.E. Allis	DCA	1800

A. C. GENERATORS

1—250 kva., 600 rpm., 440/220 v., O.R.
1—150 kva., 600 rpm., 2300/440 v., O.R.
1—150 kva., 600 rpm., 2300/550 v., Whse.
1—112½ kva., 900 rpm., 440/220 v., G.E.
1—75 kva., 1200 rpm., 440/220 v., G.E.
1—75 kva., 1200 rpm., 440/220 v., Whse.
1—62½ kva., 1500 rpm., 440/220 v., Whse.

D. C. MOTORS

HP	Volts	Make	Type	Speed
400	550	Cr. Wh.	CLTC	600
150	550	Cr. Wh.	TEFC	900
100	550 (new)	Cr. Wh.	CLC	625
100	550	Cr. Wh.	CLTC	1750
100	230	G.E.	GT	1750
75	230 (new)	Whse.	BK	1150
75	550	Whse.	BK	850
75	550	Whse.	BK	1750

MOTOR GENERATOR SETS

1—250 kw., 230 v., 1200 rpm., Cr. Wh., conn. to 250 hp., 440/2300 v., 3 ph., 60 cy., rim motor.
1—150 kw., 550 v., 1200 rpm., conn. to 250 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—100 kw., 230 v., 900 rpm., Cr. Wh., conn. to 150 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—75 kw., 115 v., 1800 rpm., G.E., conn. to 125 hp., 2300/440 v., 3 ph., 60 cy., Whse. motor.
1—75 kw., 230 v., 1200 rpm., Whse., conn. to 115 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—60 kw., 550 1200 rpm., G.E., conn. to 75 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.

TRANSFOMERS

60 Cycle

1—1000 kva., A1 Chal., 2400-120/240/480 volts, 3 phase, NEW.
1—333 kva., G.E., 2400/4160Y-240 v., 3 ph., unused.
1—333 kva., G.E., 2300-240/480 v.
1—250 kva., G.E., 2300/4000Y-240/480 v., 1 ph.
1—200 kva., G.E. 4600/2300-115/230 v., 1 ph.
1—150 kva., Whse., 2300/4600-115/230 v., 3 ph.
4—100 kva., G.E. 4600/2300-230/115, NEW.
3—100 kva., G.E., 440-115/230 v., dry, 1 ph., new.
3—37½ kva., Whse., 440-115 v., dry, 1 ph.

MOTOR GENERATOR SETS

1—250 kw., 230 v., 1200 rpm., Cr. Wh., conn. to 250 hp., 440/2300 v., 3 ph., rim motor.
1—150 kw., 550 v., 1200 rpm., conn. to 250 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—100 kw., 230 v., 900 rpm., Cr. Wh., conn. to 150 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—75 kw., 115 v., 1800 rpm., G.E., conn. to 125 hp., 2300/440 v., 3 ph., 60 cy., Whse. motor.
1—75 kw., 230 v., 1200 rpm., Whse., conn. to 115 hp., 440/220 v., 3 ph., 60 cy., Whse. motor.
1—60 kw., 550 1200 rpm., G.E., conn. to 75 hp., 440/220 v., 3 ph., 60 cy., rim motor.

TRANSFOMERS

60 Cycle

1—1000 kva., A1 Chal., 2400-120/240/480 volts, 3 phase, NEW.
1—333 kva., G.E., 2400/4160Y-240 v., 3 ph., unused.
1—333 kva., G.E., 2300-240/480 v.
1—250 kva., G.E., 2300/4000Y-240/480 v., 1 ph.
3—200 kva., G.E. 4600/2300-115/230 v., 1 ph.
1—150 kva., Whse., 2300/4600-115/230 v., 3 ph.
4—100 kva., G.E. 4600/2300-230/115, NEW.
3—100 kva., G.E., 440-115/230 v., dry, 1 ph., new.
3—37½ kva., Whse., 440-115 v., dry, 1 ph.

STEPHEN HALL & CO.
HARRY L RICE PRES.
458 SEVENTH ST. HOBOKEN, N. J.

MOTOR GENERATOR SETS
New 1942-1944

1000 KW, 550 Volts DC, *ALLIS CHALMERS*, 720 RPM, motor synchronous, 2300 Volts, 3 phase, 60 cycle (6 units)
500 KW 600 Volts DC, WESTINGHOUSE, 900 RPM, Motor Synchronous, 2300 volts, 3 phase, 60 cycle, (7 units)
500 KW, 125/250 Volts D.C. Westinghouse, 720 RPM, motor synchronous, 3 phase, 60 cycle, 2300 Volts (3 units)
300 KW, 125/250 Volts DC, *WESTINGHOUSE*, 1200 RPM, Generators only. Will supply suitable motors (4 Units)
100 KW, *ELECTRIC PRODUCTS CO.* AC Generator, 3 phase, 60 cycle, 440 Volts 1200 RPM. Motor—*RELIANCE* 150 HP, 230 Volts DC, Complete switchgear (2 Units)

Immediately available

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Also Miscellaneous Motors in Various Speeds and Phases.
200 New Cutler-Hammer CH DC Motor Controls—230 Volts, 2.75 H.P.
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1—250 KW GE turbo-generator unit. Steam conditions 525 #, 350° superheat, condensing. Generator 3-phase, 60 cycle, 450-volts, 1200 RPM with 40 KW exciter.

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NEW ILG MARINE BLOWER FANS
14"—6250 C.F.M. 22"—16000 C.F.M.
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Axial Flow—Propeller Type. Driven by 230 volt DC Motors.
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300 K.W. 6 200 K.W. model 32E-14 Fairbanks Morse 14" x 17", 300 RPM 2/60/3400V. Each complete. A-1 condition PRICED *RIGHT*.

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MOTORS
3 PHASE—25 CYCLE—220 440 VOLTS

H.P.	Make	Type	Frame	RPM
60	Fairbanks Morse	H16B	Ball Bearing	750
75	Fairbanks Morse	H16C	D.D. Slipring	720
5	Gen. Elect.	IK	2200 volt	720
75	Gen. Elect.	IK		1800
100	Allis Chalmers			1450
150	Gen. Elect.	IK		1450
150	Gen. Elect.	IK-17		900
150	Gen. Elect.	IK-16		450
150	Gen. Elect.	IM-16	Slip Ring	450
150	Allis Chalmers			1450
150	Gen. Elect.	MT	567	1450
600	Gen. Elect.	IM 17A	Slip Ring	720
500	Gen. Elect.	IK		450
600	Gen. Elect.	MT	Slip Ring	600
600	Westinghouse	CB		600

TRANSFORMERS

3—447 KVA New Transformers—O.I.S.C. 13,200 Volts Primary, 460 Volts Secondary, 1 Phase 60 Cycle with Taps —for June 1 delivery.

TRANSFORMERS

2—150 KVA Niagara OISC 2400/120/240 1 Phase, 60 cycle with Taps.
2—100 KVA Niagara OISO 2400/240/480 1 Phase, 60 cycle with Taps.
6—100 KVA Niagara OISC 2400/240/480 1 Phase, 60 cycle with Taps.
2—100 KVA Niagara OISC 2400/120/240 1 Phase, 60 cycle with Taps.
2—75 KVA Niagara OISC 2400/240/480 1 Phase, 60 cycle with Taps.
2—50 KVA Niagara OISC 2400/240/480 1 Phase, 60 cycle with Taps.

FREQUENCY CHANGERS

All Sizes in Stock. 60 cycle to 90 cycle, 100 cycle, 120 cycle, 180 and any other high cycle if desired.

HORIZONTAL & DUPLEX
Compressors & Vacuum
Pumps after Coolers, Filters

25 CYCLE MOTORS

1—1270 HP. Gen. Elect. Synchronous Motor Type A.T.I. 2/25/2300 Volts 150 RPM.
1—1800 HP. Gen. Elect. Synchronous Motor Type A.T.I. 2/25/2300 Volts 150 RPM.

MOTOR GENERATOR SETS

2—250 KW General Electric Sets 250 Volts D.C. driven by 500 HP. 3 Phase 25 Cycle motors.

ROTARY CONVERTER

1—1000 KW Westinghouse Booster type Rotary Converter 250 Volt D.C.—3 to 6 Phase, 25 Cycle, 4000 Volt Transformer.

300 HP. COMPENSATORS

2—300 HP. Gen. Elect. Reduced Voltage manually operated Type CH1034, 3 Phase, 60 cycle, 440 volts. Motor Type with undervoltage and overload protection.
1—300 HP. Gen. Elect. Reduced Voltage manually operated Type CH. 1034 K 25 3 Phase 50 cycle 440 volts.

NEW MOTORS

300 New Gen. Elect. & Westinghouse Motors in stock from 1 to 100 H.P.

MOTORS

1—75 HP. Fyns-Weichel Syn. 2/60/440/1200 RPM.
1—100 Gen. Elec. Slipring Type I Form M., 2/60/440/865 RPM.
1—100 HP. Gen. Elect. Type K (New Motor) 2/60/440/1200 RPM.
1—100 HP. Westinghouse Slipring Type CW, 2/60/440/514 RPM.
1—100 HP. Westinghouse Motor Type CH-257A, 2/60/440/885 RPM.
1—100 HP. West. Slipring Type CW 2/60/440/1200 RPM.
1—100 HP. Gen. Elect. Slipring 2/60/440/1200 RPM.
1—200 Gen. Elect. Type KT. 2/3 2/60/440/600 RPM.
1—200 HP. Gen. Elect. Slipring Type I Form M. 2/25/440/500 RPM.
1—600 HP. Allis Ch. Slipring 3/60/2300/514 RPM.
1—600 HP. Gen. Elect. Type I Form K. 3/25/440/428 RPM.
1—600 HP. West. Motor Type CB, 3/25/440/600 RPM.
1—600 HP. Gen. Elect. Slipring Type MT. 3/25/550/ 250 RPM.

VARIABLE SPEED MOTORS

3—200/150 HP. General Electric Motors Type DTA.—3 Phase 60 cycle 440 volts 440/225 RPM with controls.

3 PHASE 550 VOLTS 25 CYCLE MOTORS

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