

SEARCHLIGHT SECTION

Actually one of AMERICA'S LARGEST STOCKS!

PARTIAL LISTINGS ONLY

Reliably Rebuilt—YEAR Guarantee

288 KVA. A.C. Output—D.C. Input Motor Generator Set

Westinghouse Factory Built. Complete. A. C. Generator, Switchboard, and D. C. Automatic Starter for Motor.

3 Phase—60 cycle—450 Volt or 240 Volt—.75 Power Factor—A. C. Output—900 R. P. M.

SQUIRREL CAGE MOTORS

H.P.	Make	Type	Speed
450	U.S. West.	KP-4233	1180
300	O.E.	IK	1180
250	O.E.	E-361	278
200	O.E.	KP-4233A	820
150	West.	SS-C	1750
132	West.	CS	600
118	A. Ch.	AR-4207	450
100	West.	CR-4202	1750
100	O.E.	IK-444	1178
100	West.	CS	670
100	O.E.	IK-4228	680
100	O.E.	IK-444	680
75	West.	CS-4202-C	1750
75	West.	IK-444	670
75	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670
60	West.	IK-444	670

Partial List Only

SLIPRING MOTORS

300	Q. W.		81
200	G.R.	MTY	180
150	G.R.	MT-604Y	64
120	G.R.	1M	180
100	AL Cb.		67
75	G.R.	1M	67
60	AL Cb.		62
45	G.R.	M-6370	70
30	Went	CW-604	115
15	AL Cb.	ARY	67
60	P.M.	BY	67
30	G.R.	1M	48
15	G.R.	1M	120

SYNCHRONOUS MOTORS

H.P.	Make	Type	Speed
800	O.E.	TS	90
400	O.E. (4)	TS-2223	90
250	O.E.	TS	90
200	Idem (4)		25
150	O.E.	TS	121
125	West.	O	120
100	West.	O	120
100	O.E.	TS	120
100	Ele. Pres.		120

A. C. GENERATORS

H.P.	Make	Type	Speed
200	West.	O	1200
150	West.	ATS	1200
100	West.	ATS	1200

D. C. to A. C. GENERATORS

H.P.	Make	Type	Speed
25	O.E.	250	220
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120
25	O.E.	118	120

350 V. D. C. MOTORS

H.P.	Make	Type	Speed
753	O.E. (A)	MPC	1048/1350

230 V. D. C.

Variable Speed Motors

H.P.	Make	Type	Speed
180	RA.	1000-T	400/1200
100	RA.	1000-T	400/1200
100	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200

250 V. GENERATOR

H.P.	Make	Type	Speed
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200

125 V. GENERATOR

H.P.	Make	Type	Speed
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200

LOW VOLTAGE GENERATOR

H.P.	Make	Type	Speed
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200
125	West.	125	1200

330 V. D. C. MOTORS

H.P.	Make	Type	Speed
180	RA.	1000-T	400/1200
100	RA.	1000-T	400/1200
100	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200
75	O.E.	CD-175	400/1200

250 V. D. C. MOTORS (Cont.)

H.P.	Make	Type	Speed
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200
250	West.	250	1200

115 V. D. C. MOTORS

H.P.	Make	Type	Speed
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200
115	West.	115	1200

TRANSFORMERS

H.P.	Make	Type	Speed
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	
300	KVA.	Ch. 3 phase, 1100 V. primary 220 V. secondary.	

NEW D. C. STARTERS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

A. C. STARTERS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

NEW A. C. STARTERS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

AIR COMPRESSORS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

ELECTRIC & AIR HOISTS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

400 CY. GENERATORS

H.P.	Make	Type	Speed
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200
100	West.	100	1200

SEARCHLIGHT SECTION

POWER PLANT MACHINERY



Actual Photograph

500 KVA SKINNER UNIVERSAL UNIFLOW ENGINE GENERATOR UNIT

400 KW 80% P.F. 500 KVA General Electric alternating current generator, 3 phase, 60 cycle, 460/230 volts, 130 RPM, direct connected to Skinner Universal uniflow engine, 130-160# steam pressure, 0-3# back pressure. Complete with switchboard and auxiliaries. Excellent condition, can be shown in operation.

CONDENSING TURBO UNITS

3 phase 60 cycle
6000 KVA West., 2300 volts, 250# steam
3125 KVA West., 2300 volts, 175/400# steam
1563 KVA G.E., 2300 volts, 225# steam
1250 KVA West., 2400 volts, 450# steam
1250 KVA (2) G.E., 2400 volts, 200/400# steam
750 KVA (2) Kerr, 480 volts, 150# steam, 5# extraction
625 KVA (2) G.E., 2300 volts, 160# steam
375 KVA (2) G.E., 450 volts, 400# steam

NONCONDENSING TURBO UNITS

3 phase 60 cycle
5000 KVA G.E., 13800 volts, 600# steam, 135# extraction, 25# exhaust
1250 KVA West., 2300 volts, 300# steam, 10# exhaust
937 KVA Allis, 4000 volts, 250# steam, 15# exhaust
625 KVA G.E., 240 volts, 175# steam, 5# exhaust
250 KVA G.E., 480 volts, 250# steam, 50# exhaust

UNIFLOW UNITS

3 phase 60 cycle
1125 KVA Nordberg, 480 volts, 160# steam, 5# exhaust
750 KVA Skinner, 460 volts, 150# steam, 3# exhaust
625 KVA Nordberg, 2300 volts, 160# steam, 5# exhaust
500 KVA Skinner, 450 volts, 130-160# steam, 0-3# exhaust
312 KVA Skinner, 480 volts, 115-140# steam, 0-5# exhaust
250 KVA (2) Skinner, 450 volts, 110-175# steam, 0-5# exhaust
200 KVA Skinner, 240 volts, 125-140# steam, 0-5# exhaust

DIESEL UNITS

3 phase 60 cycle
1100 KVA (2) Nordberg, 2400 volts
1000 KVA Bosch-Sulzer, 2400 volts
900 KVA Fairbanks-Morse, 2300 volts
500 KVA Fairbanks-Morse, 2400 volts
187 KVA (3) Buckeye, 240 volts
94 KVA (3) Caterpillar, 220 volts

MOTOR GENERATOR SET

60 KW General Electric interpole direct current generator 110 volts, direct connected to 85 HP General Electric induction motor, 3 phase 60 cycle, 440 volts, 1765 RPM. New 1943.

SYNCHRONOUS MOTORS

6—3300 HP G. E. totally enclosed synchronous motor, 3 phase, 60 cycle, 1700 volts, 257 RPM. Equipped with surface air coolers and couplings. New 1943. These motors can be reconnected for 440 volts or rewound for 2300 or 4000 volts.

PACKAGE TYPE BOILERS

4—60,000 steam per hour Foster-Wheeler steel-enclosed boilers, two drum, bent tube, 4