

Business Prediction for 1949—Economy and Performance with BELYEA RE-NU-BILT

REBUILT TO N.I.S.A. STANDARDS

"Successful Operation Guaranteed"

40 YEARS OF KNOW-HOW MEANS "SUCCESSFUL OPERATION GUARANTEED" BY BELYEA

D. C. MOTORS

HP	Make	Type	Volts	Speed
1000	Whse.		525	600
500	Whse.		600	150
300/1000	Whse.		600	600/1150
300	G.E.	MCF	600	150/257
400	G.E.	MCF	230	118/214
400	G.E.	MFO	230	600/727
250	Whse.	MO	115	300/600
174	Whse.	MO-600-6	115	450/850
150	G.E.	MFC	230	400/500
150	Al. Ch.		230	700
125	G.E.	BK-168.68	230	275
100	G.E.	MFC	230	250/450
100	Cr. Wh.	CCM	230	600/1150
100	G.E.		230	700/710
150	Cr. Wh.	8327	230	1150
100	G.E.	CD-1833	230	1150
100	G.E.		230	1150
75	G.E.	CD-1832	230	750/1000
100	Cr. Wh.	8327	230	1150
100	Whse.	BK	230	450/750
75	Rel.	1000T	230	600/1000
100	Whse.	BK-181	230	600/1150
50/100	G.E.	CD-175	230	550/750
75	El. Dy.	208	230	600/1000
75	Whse.	BK-180	230	450/1000
50	El. Dy.	204-BL	230	750/1150
50/75	Whse.	BK-200	115	800/900
50	Cr. Wh.	8328	230	1150
50	El. Dy.	204-B	230	575/1150
50	Whse.	Hertl.	230	575
50	Whse.	BK	230	600/1000
50	Whse.	BK-181	230	600/1000
50	El. Dy.	205	230	750/1000
50	G.E.	RCC-215	230	700
50	G.E.	RCC-44	230	1150
50	G.E.	MFC-18	230	600/1000
50	Whse.	Upton	230	1150
50	Whse.	BK-168	230	600/1150
50	Cr. Wh.	CCM-8014	230	850/1150
50	Cr. Wh.	CCM	230	1750
50	G.E.	CD-16218	230	1000/1150
50	El. Dy.	205	230	1000/1150
50	G.E.	RCF-265	600	600

2— 40 Rel. 355-T 230 400/800
These units are semi-enclosed, b. brg. motors and part of complete V-S Drive with 40 KW Ind. M.G. Set with 220/440 v. A. C. Motor; exciter and complete control equipment. M.G. and control in steel enclosure.

DYNAMOMETERS

1—800/400 HP, GE-Sprague, 1235/2500 RPM type TLC—250 Volt, Cradle type, with panels—scale missing.
1—75 HP, GE-Sprague, 600/1200 RPM type C 250 Volt, Cradle type with panels—scale missing.
4—25/50 HP, GE—825/1250 RPM—250 Volt Block test, type CD-105.

MOTOR GENERATOR SETS

3 ph. 60 cycle

Qu.	KW	Make	Speed	D.C. Volts	A.C. Volts
1	1500	G.E.	600	125/250	4000
1	1500	G.E.	600	275	2300/4160
1	1500	G.E.	600	275	2300/4160
1	1000	G.E.	720	275	4160
1	1000	Whse.	514	250	4160
1	1000	Wstl.	514	250	4160
1	1000	Al. Ch.	720	250	2300
1	1000	Whse.	514	250	2300
1	1000	G.E.	720	275	2300/4160
1	1000	G.E.	720	275	2300/4160
1	1000	G.E.	720	250	440
1	1000	Whse.	1200	250	2300/4160
1	1000	Whse.	1200	250	2300
1	1000	G.E