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Installations

Stationary — Marine

1919 To 1939

PRICE-RATHBUN
Stationary Oil Engine Installations

Customer	No.Cylinders Bore & Stroke	No.Engs.	BHP Rating Ea.Engine	Total H.P. P-R Diesel Engs. in Plant	Type of Drive	Service	Date of Installation
Hidro Electrica, Trinidad,Cuba	3-13x16-1/2	1	150	150	Direct connected to A.C.Generator	Municipal Ice &Lighting Plant	Dec 1919
Humble Pipe Line Co. Hull,Texas	3-13x16-1/2	2	150 ea.	300	Direct connected to horizontal direct acting pump		Oct. 1920
Ingersoll-Rand Co.,Athen,Pa.	3-17-3/4x22	1	300	300 (See 24a)	Direct connected to D.C.Generator	Factory Load	Dec. 1920
Avery Rock Salt & Mining Co., Avery Island,La.	3-17-3/4x22 4-17-3/4x22	1	300	700 (See #22a)	Direct connected to A.C. & D.C. Generator	Mine Power Load	Feb. 1921
Cameron Co. Water Imp. Dist.#2 San Benito, Texas	3-18-1/2x20	2	300	600	Direct connected to centtifugal Pump	Irrigation	Mar. 1921
Central Power & Light Co., Harlingen,Tex.	3 - 17 x 15	1	105	105	Direct connected to A.C.Generator	Municipal Light Plant	July 1921
Victorias Milling Co., Occidental Negros,P.I.	3 - 11 x 15	1	105		Direct connected to A.C.Generator	City Water Plant	Nov. 1922
San Antonio Portland Cement Co., San Antonio,Tex.	8-19-1/2x24	1	1000		Direct connected to A.C.Generator	Power for Cement Plant	Nov. 1921

Customer	No.Cylinders Bore & Stroke	No. Engs.	B.H.P. Rating Ea.Eng.	Type of Drive	Service	Date of Installation
C.W.Sutton Lambayeque, Peru	3-11 x 15	1	125	Direct connected to Generator7	Factory Power Supply	Oct 1927
United Asbestos Products, Big Springs, Idaho	4-17-3/4x22	1	425	Direct connected to A.C.Generator	Mine power	Nov. 1928
San AntonioPortland Cement Co., San Antonio, Texas	12-19-1/2x24	1	1500	Direct-connected to AC Generator	Power for Cement Plant	Jan. 1928
Denver & Salt Lake Railroad, E. Portal, Colo.	5-17-3/4x22	1	585	Direct-connected to AC Generator	Furnish Power for ventilating fan for Moffatt Tunnel	Nov. 1928
Detroit City Service,Ferndale,Mich.	3-17-3/4x22	2	330	Direct-connected to AC Generator	Power for Ice Plant	July 1928
Socorro Light & Power Co., Socorro, N.Mex.	3- 15 x 20	1	235	Direct-connected to AC Generator	Public Service Power Station	Oct. 1928
Grenci & Ellis Peekskill,N.Y.	3 - 15 x 20	1	250	Direct-connected to AC Generator	Power for Quarry	July 1928
Rafael Alvarez, Santa Ana, ElSalvador,C.A.	3-17-3/4x22	1	330	Direct-connected to AC Generator	Power for coffee drying plant	Sept 1928
R.Meza Ayou & Co. San Salvador,C.A.	3-13x16-1/2	1	170	Direct-connected to AC Generator	Power for Brewery	Dec. 1928
Cia Nacional de Electricidad,S.A. (Electric Bond & Share Co.) Durango, Dgo.Mex.	4-17-3/4x22	1	440	Direct-connected to AC Generator	Public Service power station	July 1929
United States Potash Co., Carlsbad, N.Mex.	3-12-1/4x17	1	190	Direct-connected to AC Generator	Mine power supply	Dec. 1929

Customer	No.Cylinders Bore & Stroke	No. Engs.	B.H.P. Rating Ea.Eng.	Type of Drive	Service	Date of Installation
Cia Minera Kildun y Annuxas,S.A. (American Smelting & Refining Co.)Matehuala, Silip, Mexico	3 - 15 x 20	2	275	Direct connected to A.C.Generator	Mine Power Supply	June 1929
Atlantic Refining Franklin,Pa.	6-17-3/4x22	1	600	Direct connected to AC Generator	Power for Oil Refining	Jan. 1929
Sherman-Howe Mining Co., McCall, Idaho	3 - 15 x 20	1	275	Direct connected to AC Generator	Mine Power Supply	May 1929
King Solomon Mines Black Bear, Siskiyou Co.,Calif.	3 - 15 x 20	1	275	Direct connected to AC Generator	Mine Power Supply	,Feb. 1929
Manila Elec.Co. Phillipine,Island	3-12-1/2x17	1	190	Direct connected to AC Generator	Central Power Station	June 1929
Champlin Refining Company Enid, Oklahoma	6-21-1/2x22	1	1200	Direct connected to AC Generator	Power for Oil Refining	Aug. 1929
Rafael Alvarez Santa Ana El Salvador,C.A.	3-17-3/4x22	1	350	Direct connected to AC Generator	Power for Coffee Drying Plant	June 1929
City of Granada Granada,Nicaragua,C.A.	3-17-3/4x22	1	350	Direct connected to AC Generator	Municipal Power Plant	Nov. 1929
Sherritt Gordon Mines, Ltc., Cranberry Portage, Manitoba, Canada	3-17-3/4x22	1	250	Direct connected to AC Generator	Mine Power Supply	Jan. 1929
States Contracting Company Peoria, Illinois	5-17-3/4x22	1	600	Direct connected to AC Generator	Power Supply for Dredge	Oct. 1930
United States ~~Mining Company~~ Potash Company Carlsbad, N.Mex.	3-17-3/4x22	1	350	Direct connected to AC Generator	Mine Power Supply	Apr. 1930

Customer	No.Cylinders Bore & Stroke	No. Engs.	B.H.P. Rating Ea.Eng.	Type of Drive	Service	Date Installation
J.B.Williams Co., Glastonbury,Conn.	4 - 11 x 18	1	225	Direct connected to DC Generator	Factory load Soap plant	Aug. 1933
Endicott Water Wks. Endicott, New York	6 - 11 x 18	2	360	Direct connected thru step up Gears to Cameron pump.	City Water Supply	July 1933
Endicott Water Works Endicott, New York	8 - 11 x 18	1	465	Direct connected to AC Generator	City Water supply	July 1933
Atlantic,Gulf & Pacific, New York	8 - 16 x 24	2	1000	Direct connected to DC Generator	Power Supply for Dredge	May 1933
New Era Milling Co. Arkansas City, Kans.	6 - 16 x 24	1	600	Direct connected to AC Generator also belted to line shaft.	Power for Flour Mill	July 1933
Illinois Powder Mfg. Company, Grafton, Ill.	5 - 11 x 18	1	300	Direct connected to AC Generator	Factory load	June 1933
Gold River Mining Co.,Phillipine Islands	4-17-3/4x22	1	400	Direct connected to AC Generator	Mine Power Supply	Aug. 1934
A.D. Ellis Mills,Inc. Monson, Mass.	3 - 11 x 18	1	175	Direct connected to AC Generator	Factory load Textile Plant	Feb. 1935
Ingersoll-Rand Co., Painted Post, N.Y.	5-17-3/4x22	1	600	Direct connected to AC Generator	Factory load	June 1935
City of Ord, Ord, Nebr.	3-17-3/4x22 4-17-3/4x22	1 1	330 440	Direct connect to AC Generator	Municipal water & Light Plant	Jan. 1935
Eighth Ave.& 50 St. Corp.,(Ice Club) New York,N.Y.	4 - 11 x 18	1	~~200~~ 225	Direct connected ~~thru gears to~~ DC Generator	~~Irrigation~~ Power supply for Bldg.& skating rink	June 1935

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Customer	No.Cylinders Bore & Stroke	No. Engs.	B.H.P. Rating Ea.Eng.	Type of Drive	Service	Date of Installation
Tela R.R. (United Fruit Co.) Tela, Honduras, C. A.	3 - 11 x 18	1	200	Direct connected thru gears to Cameron Centrifugal Pump	Irrigation	Jan. 1935
San Antonio Portland Cement Co., San Antonio,Tex.	12-19-1/2x28	1	2000	Direct-connected AC Generator	Power for Cement Plant	Apr. 1936
City of Managua Nicaragua,C.A.	6 - 11 x 18	1	350	Direct connected thru gears	City water Supply	Mar 1937
Santee Mills, Orangeburg,S.C.	7-13-1/4 x 22	1	600	Rope drive	Power for Cotton mill	May 1938
Village of Constantine, Mich.	5 - 16 x 24	1	600	Direct-connected to AC Generator	Municipal Power Plant	July 1939
City of Charlevoix,Mich.	6 - 16 x 24	1	721	Direct-connected to AC Generator	Municipal Power Plant	Apr. 1939
Michigan Alkali Co. (Dime Bank) Detroit,Michigan	8-11x18	1	475	Direct-connected DC Generator	Office Bldg. Power Plant	July 1935
San AntonioPortland Cement Co., San Antonio,Tex.	6-19-1/2x28	1	1115	Direct-connected to AC Generator	Power for Cement Plant	Oct. 1939
Illinois Pipe Line Catlin,Indiana	7 - 16 x 24	1	890	Direct-connected thru gears to Centrifugal pump	Pipe line Pumping	Dec. 1939
Illinois Pipe Line Jamestown,Indiana	7 - 16 x 24	1	890	"	"	Dec. 1939
New England Spun Silk Corp., Boston, Mass.	8 - 16 x 24	1	1025	Direct-connected to AC Generator	Power for Silk Mill	Feb. 1940

Customer	No.Cylinders Bore & Stroke	No.Engs. per boat	H.P. each Eng.	Type Drive	Service of Boat	Name of Boat	Date of Installation
Freeport Sulphur Co.,Freeport,La.	6 - 11 x 18	2	350	Driving dredge pump	Dredge		Mar. 1934
	5 - 11 x 18		300	Driving Generator	Dredge		Mar. 1934
Atlantic Gulf & Pacific Co., New York, N.Y.	8 - 16 x 24	2	1000	Generator drive	Dredge	Norfolk	Mar. 1934
Red Star Towing & Transportation New York	6-13-1/4x22	1	525	Marine drive reversing	Towboat	New Rochelle	Feb. 1934
Panama Canal Washington,D.C.	6-13-1/4x22	2	525	Marine Electric drive	Towboat	Arraijan	1936
Panama Canal Washington,D.C.	6-13-1/4x22	2	525	Marine Electric drive	Towboat	Alhajuela	1936
City of New York Dept.of Sanitation	6 - 16 x 24		650	Marine drive reversing	Sewage Sludge Boat	Wards Island	Nov. 1937
Dity of New York Dept.of Sanitation	6 - 16 x 24	2	650	Marine drive Reversing	Sewage Sludge Boat	Tallmans Island	Dec. 1937
City of New York Dept. of Sanitation	6 - 16 x 24	2	650	Marine drive Reversing	Sewage Sludge Boat	Coney Island	Feb. 1938
Panama Canal Washington,D.C.	7-13-1/4x22	2	600	Marine electric drive	Towboat	Gatun	Apr. 1939

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