

REPAIRS FOR 8-FOOT PUMPING AERMOTORS

No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
*A 1	\$1.75	11 6	Pipe for 4-post Steel Tower.	Abaft
A 1	1.75	11 1	Pipe for Solid Wood Mast.	Ace
A 1	1.75	10 15	Pipe for Steel Tilting Tower.	Adze
<i>(For 3-post towers, see A 401 and 401½.)</i>				
*A 2	5.00	34 8	Main Casting with A 02½ and A 02¾.	Abase
A 02	2.00	21 8	Main Casting only, without arms	Abraut
A 02½	1.60	7 4	Arm for upper shaft.	Abduce
A 02¾	1.40	5 2	Arm for lower shaft.	Abuff
*A 2	5.00	36 8	Main Casting for Vertical Spring	Aged
A 3	3.50	8 8	Spider for flat arms of equal length.	Abash
A 4	1.00	2	Small gear, narrow face (see A 204).	Abate
A 5	3.00	13 3	Large Gear with shaft and A 23 (see A 305).	Abess
A 6	.90	4 1	Pitman.	Abott
A 7	.25	12	Rod Box.	Abduce
A 8	1.00	8 12	Rocker Arm.	Abduct
A 9	.60	4	Furl Lever.	Abeam
*A 10	1.00	7	Tail Pivot with A 29.	Abear
A 10	1.00	9 3	Tail Pivot for Vertical Spring.	Agase
*A 12	.20	10	Tie Stay for tilting tower (see A 112).	Abide
A 13	.20	10	Furl Swivel, only.	Abit
A 13½	.40	1 9	Furl Swivel with A 37.	Abject
A 14	.20	4	Furl Disc.	Abaze
A 15	.25	1 7	Furl Guide for Wood Mast.	Able
A 17	1.00	11½	Sail Tie (all models).	Abound
A 21	.25	12	Rocker Hinge for A 8.	Abroad
*A 23	.40	11	Crank Pin with square head.	Abcond
A 23	.40	13	Crank Pin with nut (first style).	Aggest
A 24	.20	5	Furl Stud for lower lug A 2.	Absent
A 25	1.00	4 11	Iron Pump Rod with A 38 and A 50.	Abstain
A 26	.20	10	Furl Rod with nut and cotter.	Abstract
A 27	.20	9	Tail Link for A 9 and A 10.	Abtruse
*A 28	1.00	2 1	Vane Spring, horizontal (21 inches long).	Absurd
A 28	1.00	4	Vane Spring (old vertical).	Agurp
A 29	.20	5½	Buffer Spring for A 10.	Abuse
A 31	3.00	13	Vane	Accept
A 32	.50	2 14	Wheel Arm, flat with cross bar.	Access
A 34	.50	3 3	Outer Band of wheel.	Accite
A 35	.20	1 6	Inner Band of wheel.	Acclaim
A 36	.50	2 10	Tie Bar (1 inch wide, 3 feet 9 inches long).	Accord
A 37	.20	15	Furl Bar (1 inch wide, 17½ inches long).	Accost
A 38	.30	1 1	Pump Pole Swivel.	Account
A 39	1.00	7 13	Tailbone only.	Accrete
A 39½	2.00	12 8	Tailbone complete (used with A 2 or 02).	Acruer
A 41	1.00	4 1	Tailbone Brace.	Acieve
A 44	.10	3	Narrow U Bolt with nuts.	Acquire
A 45	.10	2	Washer for A 44.	Acquit
A 46	.10	5	Wide U Bolt with nuts.	Acre
A 47	.10	5	Washer for A 46.	Active
A 48	.05	1½	Arm Lock for A 02.	Aboil
A 49	.05	2	Nut for Crank Pin (for first style A 23).	Actor
A 50	.05	1½	Nut for Pole Swivel (see A 25).	Acute
A 51	.30	6	Wooden Pump Pole, 16 feet.	Addeem
A 52	.45	3	Furl Wire (give length).	Adder
A 54	.05	1½	Bolt for A 9.	Adictor
A 55	.05	1½	Washer for A 23.	Adelle
A 57	.05	1	Washer for A 24.	Adduce
A 80	.25	8	Spring Holder for A 2 and A 28.	Aden
A 81	.10	6	Pole Guide for wood mast.	Adept
A 82	.30	1 3	Pump Pole Splices, pair with bolts.	Adhere
A 83	.10	3	Separating Hook (top A 2).	Adieu
A 85	.20	13	Casting on Tailbone.	Adjourn
A 86	.20	8	Brake Rod for A 87 and A 90.	Adjudge
A 87	.40	4 8	Brake, movable part for A 3.	Adjunct
A 88	.40	3 2	Brake, fixed part for A 3 only.	Adjust
A 89	3.50	21	Bell Spider with 17¼-inch shaft. (See note under A 189.)	Admit
A 90	.60	4 13	Brake for A 89, when used with A 2.	Adopt

*When there are two similar parts having the same number be sure to give full description of the part or use the proper telegraph name.

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No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
A 91	\$0.60	4 14	Brake for A 89, when used with A 202.	Adit
A 92	.60	4 14	Brake for A 89, when used with A 402.	Adream
A 100	.75	3 14	Galv. Sail with A 17.	Adore
A 100½	2.50	14 5	Section of 3 Galv. Sails. (For old style Sails, 31 inches long or over, order A 30 or 30½ at price of A 100 or 100½, and state whether wanted painted or galvanized.)	Adorn
A 101	.10	4	Sail Rib (used on all models).	Ado
A 112	.20	10	Tie Stay (used on A 36).	Adonic
A 123	.40	2 12	Pipe Base for steel tilting tower.	Adverb
A 124	.40	3 9	Pipe Base for 4 post tower.	Adverse
A 125	.25	1 2	Furl Guide for steel tilting tower.	Advert
A 126	.25	1 12	Furl Guide for 4 post tower.	Adverse
A 148	.05	1¼	Washer for A 26 (1912 design).	Abele
A 186	.20	9	Brake Rod for A 190, threaded.	Adjoin
A 189	3.50	21 8	Bell Spider with 15½-inch shaft. (Used only with main castings A 202 and A 402.)	Aright
A 190	.60	3 4	Brake for A 303.	Adjure
A 201	1.75	11 2	Pipe with base for 4 post tower. (Used in connection with A 202 and B 202 only.)	After
A 202	5.00	36 8	Main Casting (used on '98 model only).	Agape
A 204	1.00	2 6	Small Gear (fits all models).	Agile
A 205	3.00	13 4	Large Gear with Shaft (used with A 202 only).	Ahead
A 206	1.00	4 7	Pitman (for '98 model only).	Akin
A 207	1.00	4 7	Rod Box, threaded. (Order A 307 and 237).	
A 208	1.00	4 7	(Replaced by A 458)	
A 210	.20	3	Upper Vane Pivot on A 202.	Apeak
A 213	.20	1½	Swivel on Furl Rod A 226 and 426.	Appeal
A 215	.30	14	Furl Guide for wood mast.	Attic
A 216	.10	1	Friction Ring for pipe A 201.	Asleep
A 221	.30	1 5	Rocker Hinge for A 458.	April
A 222	.20	3	Rod Box Bolt (screws into A 208).	Asker
A 223	.20	1½	Cup Washer for A 206.	Ashore
A 224	.20	3	Lower Vane Pivot for A 202.	Apron
A 225	.20	3	Upper Pump Rod Angle, threaded. (Order A 237 and 307).	
A 226	.40	1 2	Furl Rod with A 213	Ardor
A 227	.40	8	Furl Chain.	Arid
A 229	.20	2	Buffer Spring for A 202.	Atlas
A 232	.60	2 6	Wheel Arm, round (see pages 3 to 5).	Arose
A 237	.60	2	Upper Pump Rod Angle, bolted.	Abnet
A 238	.60	1 8	Lower Pump Rod Angle.	Arbor
A 239	1.50	9 1	Tailbone only with A 210.	Arras
A 239½	3.00	15 8	Tailbone complete (used with A 202).	Arrest
A 240	.50	2 1	Tailbone Strut.	Array
A 242	.20	1 4	Furl Handle, only.	Aspire
A 242½	.20	11	Angles (per pair) for Furl Handle.	Assign
A 243	.20	8	Wire Loop for Furl Handle.	Assert
A 243½	.75	2 6	Furl Handle, complete.	Assume
A 250	.50	11	Pump Rod Swivel.	Arctic
A 250½	1.70	4 5	Pump Rod (A 237, 238 and 250).	Ardent
A 255	.20	2	Brass Washer for shaft of A 403.	Attend
A 272	.25	1 5	Pump Pole, Connection only.	Adapt
A 273	.10	7	U Bolt for A 272.	Adaunt
A 275	.35	1 10	Pump Pole, Connection complete.	Add
A 280	.20	4	Pivot Pin for A 202 and 309	Arrive
A 286	.20	8	Brake Rod for A 290.	Arrow
A 287	.30	6	Brake Spring for A 290.	Artful
A 290	.60	3 3	Brake for A 202 and 203.	Artist
A 303	3.50	16 8	Hub for round arms with 17¼ inch shaft. (When A 403 is wanted for mills which have main casting A 2, it must be specified as "A 303.")	Andel
A 305	3.00	15	Large Gear, wide face, with shaft and A 23.	Affirm
A 307	.25	1 11	Rod Box, bolted for A 237 only.	Aboard
A 309	.60	3 13	Furl Lever with roller.	Aboon
A 311	.10	3	Pin for A 312.	About
A 312	.10	2	Roller for A 309	Above
A 314	.10	2½	Arm Cross for A 232.	Apple
A 324	.40	2 14	Furl Guide, 3 post wide tower. (For mills with main frame A 2.)	Agnate
A 324½	.40	2	Furl Guide, 3 post narrow. (For mills with main frame A 2.)	Adeb

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No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
A 325	\$0.30	8 ..	Furl Guide for tilting tower. <i>(For mills with main frame A or B 202 or 402.)</i>	Aghast
A 326	.30	10 ..	Furl Guide for 4 post tower. <i>(For mills with main frame A or B 202 or 402.)</i>	Argue
A 327	.10	2 1/2	Chain Roller, plain, for A 202.	Arise
A 328	.10	3 ..	Flanged Roller for A 202.	Armor
A 329	.20	6 ..	Clamp for A 202 and B 202.	Appall
A 330	.10	1 ..	Roller Pin, short for A 327.	Army
A 331	.10	1 1/2	Roller Pin, long for A 328.	Ascend
A 332	.05	1 1/2	Shouldered Pin for Furl handle.	Assist
A 333	.10	5 1/2	V Bolt for 2 1/4-inch angle.	Admrove
A 334	.10	5 1/2	V Bolt for 2 1/4-inch angle.	Abelian
A 350	.10	1 ..	Lock Washer for A 307.	Abraise
A 351	.05	1/2 ..	Spring Cotter for A 210, 224 and 280.	Abray
A 352	.05	1/2 ..	Bent Cotter for A 206.	Abroach
A 353	.10	1 ..	Key for Wheel Hub A 403.	Abrood
A 354	.10	1/2 ..	Key for Small Gear A 204.	Abseind
A 355	.05	1 ..	Thin Steel Washer for A 403.	Addle
A 356	.10	2 ..	1/2 inch Steel Washer for A 403.	Attain
A 357	.05	1/2 ..	Washer for A 210 & 224 (upper).	Atone
A 358	.05	2 ..	Washer for A 222.	Attest
A 359	.10	1 ..	Washer for A 229.	Astray
A 360	.05	1 ..	Washer for Large Gear Shaft.	Abed
A 361	.05	1/2 ..	Washer for A 206 and 208.	Aberr
A 365	.05	1/2 ..	Washer for A 204.	Acquaint
A 366	.05	1/2 ..	Washer for A 286.	Acquest
A 367	.05	1/2 ..	Washer for A 329.	Acquiry
A 368	.05	1/2 ..	Washer for A 311.	Acress
A 369	.05	1/2 ..	Washer for A 210 & 224 (bottom).	Afield
A 370	.05	1/2 ..	Washer for Rivet on A 242.	Afire
A 371	.05	1/2 ..	Washer for A 412.	Afar
A 372	.05	1/2 ..	Washer for A 213.	Affront
A 373	.05	1/2 ..	Washer for A 10 (bottom).	Abelite
A 401	1.75	11 8	Pipe with 3 Cor. Base, wide.	Abaisit
A 401 1/2	1.75	11 8	Pipe with 3 Cor. Base, narrow.	Agaty
A 402	5.00	34 ..	Main Casting ('99 model only).	Abba
A 403	3.50	16 ..	Wheel Hub with 15 1/4-inch Shaft.	Abbey
(A 403, with shaft 17 1/2 in. long for mills with main frame A 2, see A 303.)				
A 405	3.00	14 ..	Large Gear with Shaft for A 402.	Abdal
A 406	Pitman (order A 456 with 459 and 422).	...
A 407	.25	1 4	Rod Box (used only with A 408).	Abjure
A 408	1.00	5 2	Rocker Arm (used only with A 406).	Ablume
A 409	.60	2 13	Furl Lever.	Ablush
A 410	.20	5 ..	Upper Vane Pivot for A 439.	Allege
*A 411	.40	2 6	Spring Carrier with A 415.	Allis
A 413	.10	2 ..	Tailbone Roller.	Allied
A 414	.10	2 ..	Pin for A 413.	Allness
A 415	.10	3 ..	Pivot Pin for A 411 and 441.	Allonge
A 416	.10	2 ..	Spring Adjusting Bolt.	Amel
A 421	.30	1 12	Rocker Hinge for A 402 and 458.	Amour
A 422	.20	4 ..	Bolt for A 456 with A 423 and 452.	Abhal
A 423	.10	1 ..	Washer for A 456	Ampere
A 424	.40	4 ..	Pipe Base, 3 post wide tower.	Approach
A 424 1/2	.40	3 4	Pipe Base, 3 post narrow tower.	Afright
A 425	.30	11 ..	Furl Guide, 3 post tower, wide.	Apprest
(For mills with main frame A 202 or 402.)				
A 425 1/2	.30	8 ..	Furl Guide, 3 post tower, narrow	Adempt
(For mills with main frame A 202 or 402.)				
A 426	.40	1 3	Furl Rod for A 409.	Amphid
A 427	.20	12 ..	Furl Link for A 409	Amsel
A 428	.60	1 6	Vane Spring (24 coils).	Ancient
A 429	.20	2 ..	Buffer Spring for A 402.	Ancine
A 430	.10	1 1/2	Buffer Washer for A 429.	Anent
A 431	.10	1 1/2	Buffer Rivet for A 429.	Anguish
A 432	.15	2 ..	Brake Spring Clip for A 439.	Apprise
A 434	.10	3 ..	Lower Vane Pivot on A 439.	Announce
A 435	.10	1 1/2	Roller for Spring Hook on A 439.	Annoy
A 439 1/2	3.00	16 ..	Tailbone complete (used with A 402).	Anon
*A 441	.40	2 9	Spring Carrier with A 415.	Ablude
A 450	.10	1 ..	Lock Washer for A 407.	Ancar
A 452	.05	1/2 ..	Cotter for A 456.	Ancit
A 456	1.00	4 13	Pitman.	Absume
A 457	.25	1 3	Rod Box for use with A 458.	Acclroy
A 458	1.00	5 13	Rocker Arm (replaces A 408).	Accoil
A 459	.05	1 ..	Rod Box Washer for A 422.	Accourt

*The improved spring carrier A 441 cannot be used to replace the first form, A 411, but 411 can be used to replace A 441; therefore, if you are not sure which form is needed, order A 411.

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No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
A 486	\$0.25	10 ..	Brake Rod for A 490.	Antique
A 490	.60	3 9	Brake for mills with A 402.	Antral
A 491	.20	3 ..	Brass Oil Cup only.	Apod
A 492	.10	1 ..	Brass Oil Cup Cap.	Appair
A 494	.10	3 ..	Oil Cup only, iron.	Agazed
A 495	.05	1/2 ..	Oil Cup Cap, spring steel.	Agazing
A 496	.15	3 ..	Iron Oil Cup complete.	Age
P 28	.25	1 4	Pump connection (see page 2).	Advoke
P 29	.10	5 ..	Pump Connection Ring.	Affair
S 15	.25	1 8	Furl Guide for steel tower, special.
	.10	1 ..	Wire Wicks for oil cups, per doz.	
	.05	1 ..	Set Screw 3/8 x 1 1/4 for A 490.	
	.10	1/2 ..	Keys for A 4 or A 89.	
	.05	...	Cotters or Pins (give size).	
	.30	...	Steel Washers listing .05 each, per doz.	
	.60	...	Steel Washers listing .10 each, per doz.	
	2.50	7 8	Box Bolts, 1897 model or older.	A. Jief
	2.00	10 ..	Box Bolts for '98 or '99 models.	Aknee
	2.00	5 8	Box Bolts for '03 or '04 models.	Aknow
BABBITT BUSHINGS				
No. 2	.20	8 ..	1 x 1 1/2-inch for rear A 208.	Calker
No. 6	.20	8 ..	1 1/2 x 1 1/4-inch for A 207 and 307.	Calmuck
No. 7	.25	9 ..	1 1/2 x 1 1/4-inch for A 206.	Calyx
No. 8	.40	1 1	1 1/4 x 2 1/2-inch, Shaft of large gear.	Camlet
No. 28	.50	1 3	1 x 4-inch, upper shaft, front (all models).	Cannel
No. 28 1/2	.50	1 4	1 x 4-inch, upper shaft, rear A 2.	Camile
No. 30	.50	1 4	1 x 4-inch, upper shaft, rear A 402.	Canerd

REPAIRS FOR 10-FOOT PUMPING AEROMOTORS

For all models from 1898 up to and including 1906, light Removable Arm Model.

All parts of 10 ft. mills not listed as "B" parts on this list are to be found as "A" parts in list of repairs for 8 ft. mills, several parts being used on both sizes. Repairs for the 10 ft. mill made in 1897, which had the glass oil cups, are not listed here, but prices will be quoted upon application.

B 02 1/2	2.60	8 5	Arm for upper shaft of A 02.	Burray
B 17	1.15	2 2	Sail Tie (used on all models).	Ban
B 31	5.00	18 13	Vane (for all models since 1898).	Basic
B 34	.75	5 14	Outer band of wheel (all models).	Barge
B 35	.30	2 7	Inner band of wheel (all models).	Bark
B 41	1.50	...	Tailbone Brace.	Bath
B 85	.30	1 2	Casting on Tailbone (1903 model).	Bobby
B 100	1.20	6 5	Sail with B 17 (all models).	Beam
B 100 1/2	3.75	27 ..	Section of 3 Sails (all models).	Bear
B 101	.15	6 ..	Sail Rib (all models).	Beat
B 128	1.50	3 13	Vane Spring, horizontal (29 1/2 inches long).	Bocal
B 139 1/2	3.50	23 ..	Tailbone complete ('03 and light R. A. models).	Boding
B 180	.30	1 ..	Spring Holder for B 302.	Boley
B 190	.90	6 5	Brake ('03 and light R. A. models).	Bobwig
B 202	7.50	39 8	Main casting ('98 model only).	Bid
B 203	.60	...	Wheel Hub (replaced by B 403).	Blaze
B 232	.90	4 ..	Wheel Arm (all models).	Blaze
B 239 1/2	4.25	18 12	Tailbone complete (used with B 202).	Bleat
B 255	.25	3 ..	Brass Washer for shaft of B 403.	Blind
B 286	.20	10 ..	Brake Rod for B 290.	Bird
B 287	.50	8 ..	Brake Spring for B 290.	Blithe
B 290	.90	4 14	Brake for B 202 and 203.	Bloat
B 302	6.00	34 4	Main Casting (1903 model).	Boaster
B 310	1.50	8 10	Tail Pivot. (used with B 302).	Blocked
B 314	.15	3 ..	Arm Cross (all models).	Block
B 355	.10	1 1/2 ..	Thin Steel Washer for B 403.	Blight
B 356	.15	3 ..	1/2-inch Steel Washer for B 403.	Blade
B 386	.30	9 ..	Brake Rod (used with B 310).	Blockhat
B 402	7.50	39 ..	Main Casting (1899 model).	Bardic
B 403	5.25	30 8	Wheel Hub with tapered shaft.	Baron
B 428	.90	1 6	Vane Spring (22 coils).	Barter
B 439 1/2	4.50	24 ..	Tailbone complete (used with B 402).	Bevy

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No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
B 486	\$0.30	11	Brake Rod (used with B 490).	Beagle
B 490	.90	6 7	Brake for mills with B 402.	Beaked
	.10	1	Wire Wicks for oil cups, per doz.	
	2.50	10	Box Bolts for '98, '03 or '04 models.	

BABBITT BUSHINGS

No. 2	.20	8	1 x 1 3/8-inch for rear A 208.	Calcker
No. 6	.25	8	1 1/2 x 1 1/4-inch for A 207 and 307.	Calmuck
No. 7	.25	9	1 3/8 x 1 1/8-inch for A 206.	Calyx
No. 8	.40	1	1 1/2 x 2 1/2-inch, shaft of large gear.	Camlet
No. 21	.60	1 7	1 1/2 x 4-inch, upper shaft, front.	Candy
No. 28 1/2	.50	1 4	1 x 4-inch, upper shaft, rear.	Camile
			B 302.	
No. 30	.50	1 4	1 x 4-inch, upper shaft, rear.	Canerd
			B 402.	

PARTS FOR 10-FOOT HEAVY AERMOTOR 1907 R. A. MODEL

B 17	\$0.15	2	Sail Tie.	Ban
B 31	5.00	18 13	Vane.	Basic
B 34	.75	5 14	Outer band of wheel.	Barge
B 35	.30	2 7	Inner band of wheel.	Bark
A 44	.10	3	Narrow U Bolt with nuts.	Acquire
A 45	.10	2	Washer for A44.	Acquit
A 46	.10	5	Wide U Bolt with nuts.	Acre
A 47	.10	5	Washer for A 46.	Active
B 51	.45	8 6	Wooden Pump Pole, 16 feet.	Buckish
A 52	.45	3	Furl Wire (give length).	Adder
B 54	.05	2	Bolt for B 109.	Buckra
B 55	.10	2	Key for B 403.	Buckling
B 56	.10	2	Key for B 104.	Buckram
B 59	2.00	12 8	Tailbone only.	Buckshot
B 59 1/2	3.50	20	Tailbone complete (B 59, 61 and 65).	Buckshorn
B 61	1.50	6 7	Tailbone Brace.	Buckskin
B 65	.30	1 5	Castings on Tailbone.	Buckstall
B 70	.35	1 2	Spring Holder.	Bucolic
B 82	.40	1 12	Pump Pole Splices, pair with bolts.	Bucolical
B 83	.15	4	Separating Hook (top B 152).	Buchu
B 92	.90	6 8	Brake with B 94 and 95.	Bubo
B 93	.30	14	Brake Rod.	Bubble
B 94	.05	1 1/2	Brake Wire.	Beetle
B 95	.10	1 1/2	Brake Bolt.	Bubbler
B 100	1.20	6 5	Sail with B 17.	Beam
B 100 1/2	3.75	27	Section of 3 Sails.	Bear
B 101	.15	6	Sail Rib.	Beat
B 103	5.25	32	Wheel Hub with shaft.	Burden
B 104	1.50	4 7	Small Gear.	Buckeye
B 105	4.50	26	Large Gear with shaft and B 123	Buceros
B 106	1.20	7 5	Pitman.	Buat
R 107	.35	1 12	Rod Box.	Buceal
B 108	1.50	15	Rocker Arm.	Bud
B 109	.90	9 4	Furl Lever.	Buddha
B 110	2.00	15 9	Tail Pivot with B 129.	Buddhism
B 111	.25	10	Furl Disc.	Budding
B 112	.30	1 6	Tie Stay.	Buddle
B 113	.30	1 2	Furl Swivel only.	Budge
B 113 1/2	.60	3 2	Furl Swivel with B 137	Budger
B 115	.35	2 13	Furl Guide for Wood Mast.	Buff
B 116	.25	1 2	Furl Rod with nut and cotter.	Budget
B 121	.40	3 5	Rocker Hinge.	Buffa
B 123	.60	1 5	Crank Pin.	Buffin
B 125	1.50	8 14	Iron Pump Rod with B 138 and 150.	Buffle
B 127	.25	15	Tail Link for B 109 and 110.	Buffy
B 128	1.50	3 13	Vane Spring (29 1/2 inches long).	Bocal
B 129	.30	12	Buffer Spring.	Bug
B 134	.30	7	Furl Stud for lower lug B 152.	Bugbane
B 136	.65	5 2	Tie Bar (1 1/4 inch wide, 55 inches long).	Bugbear
B 137	.30	2	Furl Bar (1 1/4 inch wide, 22 inches long).	Bugfish
B 138	.45	2 6	Pump Pole Swivel	Bugger
B 142	.30	1 14	Furl Handle only.	Bugle
B 142 1/2	.30	13	Angles (per pair) for Furl Handle.	Buggy
B 143	.30	11	Wire for Furl Handle.	Bugwort
B 143 1/2	1.00	3 5	Furl Handle complete.	Bugled
B 144	.05	1 1/2	Shouldered Pin for B 142.	Bugler
B 145	.05	1 1/2	Washer for B 110 (bottom).	Babian
B 148	.05	1 1/2	Arm Lock.	Bugloss
B 150	.05	3	Pole Swivel Nut.	Build

No.	Price	Weight lbs. oz.	Name of Part	Telegraph Name
B 152	\$10.00	73	Main Casting with B 152 1/2 and 152 1/4.	Bulantic
B 152 1/2	5.00	46	Main casting, only, without arms.	Bullace
B 152 1/4	3.00	14	Arm for upper shaft.	Bullary
B 152 3/4	2.50	10 8	Arm for lower shaft.	Bullate
B 153	2.50	17	Pipe for Wood Mast.	Bullet
B 155	.60	4 13	Furl Guide for 3-post tower.	Bulletin
B 156	.40	3 11	Furl Guide for 4-post tower.	Bullfish
B 161	2.50	17 2	Pipe with base for 4-post tower.	Bullfish
B 162	2.50	17 3	Pipe with base for 3-post Tower.	Bully
B 164	.60	0	Pipe Base for 4-post Tower.	Bison
B 165	.60	4 8	Pipe Base for 3-post Tower.	Bishop
B 172	.35	2 8	Pump Pole Connection only.	Bullfrog
B 173	.15	7	U Bolt for B/172.	Bullion
B 175	.50	2 13	Pump Pole Connection complete.	Buster
B 232	.90	4	Wheel Arm.	Blaze
B 255	.25	3	Brass Washer for shaft of B 403.	Blind
B 314	.15	3	Arm Cross.	Block
B 355	.10	1 1/2	Thin Washer for B 403.	Blight
B 356	.15	3	1/2 inch Washer for B 403.	Blade
B 491	.40	7	Brass Oil Cup, only.	Babism
B 492	.15	2	Brass Oil Cup Cap.	Balah
B 494	.15	5	Oil Cup, only, Iron.	Badian
B 495	.05	1 1/2	Oil Cup Cap, spring steel.	Bagnet
B 496	.20	5 1/2	Iron Oil Cup complete.	Bagreaf
R 251	.05	1	Washer for B 134.	Ruelle
T 178	.10	3	Tower Clamp Casting.	Avast
T 179	.25	7	U Bolt for 4-post Clamp, per pair.	Bullist
T 179 1/2	.35	1 3	Tower Clamp, complete, 4-post.	Bullock
T 183	.05	2	Bent Bolt for Pipe Base.	Bulrush
T 1066	.15	5	Long Tower Clamp Bolt, 3-post.	Bulse
T 1067	.10	4	Short Tower Clamp Bolt, 3-post.	Bultel
T 1068	.50	1 9	Large Tower Clamp complete, 3-post.	Buitow
T 1069	.40	1 8	Small Tower Clamp complete, 3-post.	Bulwark
	.10	1	Wire Wicks for Oil Cups, per doz.	Bu.....
	3.00	5 2	Box of Bolts for mill.	Buttery

REPAIRS FOR 12-FOOT PUMPING AERMOTOR

*D 1	\$4.50	33	Pipe for 4-post Steel Tower.	Dall	
D 1	4.50	39	Pipe for Solid Wood Mast.	Dab	
D 1	4.50	31	Pipe for Steel Tilting Tower.	Damp	
(For 3-post towers see D 401 and 401 1/2.)					
*D 2	15.00	131	Main Casting with D 02 1/2 and 02 1/4.	Dame	
D 02	7.00	88	Main Casting only, without arms.	Davon	
D 02 1/2	5.00	28	Arm for Upper Shaft.	Davort	
D 02 1/4	4.00	17 8	Arm for Lower Shaft.	Davrel	
*D 2	15.00	131	Main Casting for Vertical Spring.	Dropwort	
D 4	5	6.00	47	Small Gear (order D 204).	Dane
D 6	1.75	12	Large Gear with Shaft and D 23.	Dang	
D 7	.50	2 12	Pitman.	Dare	
D 8	2.50	28	Rod Box Tapped 3/4-inch for D 25	Dark	
D 9	1.20	15	Rocker Arm.	Darn	
*D 10	2.25	23 8	Furl Lever.	Dart	
D 10	2.25	25	Tail Pivot with D 29.	Dudder	
D 12	.40	3	Tail Pivot for Vertical Spring.	Date	
D 13	.40	1 2	Tie Stay.	Dave	
D 13 1/2	.75	4 3	Furl Swivel, only.	Daub	
D 14	.30	1 1	Furl Swivel with D 37.	Daunt	
D 15	.50	4	Furl Disc.	Daw	
D 16	.80	1 1	Furl Guide for Wood Mast.	Dawn	
D 17	.20	3	Red Ring for D 1.	Day	
D 21	.60	5 12	Sail Tie (all models).	Dean	
D 23	.40	2 14	Rocker Hinge for D 8.	Debt	
D 24	.40	1	Crank Pin with Nut.	Deed	
D 25	Furl Stud for Lower Lug D 2.	
D 26	.35	1 13	Iron Pump Rod (replaced by D 135).	
D 27	.35	1 7	Furl Rod with Nut and Cotter.	Delf	
*D 28	2.00	8	Tail Link for D 9 and 10.	Dell	
D 28	2.00	Vane Spring, Horizontal (33 1/2 inches long).	Den	
D 28	2.00	Vane Spring, Old Vertical.	Duffer	
D 29	.40	14	Buffer Spring for D 10.	Dense	

*See note bottom of page 6.

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