

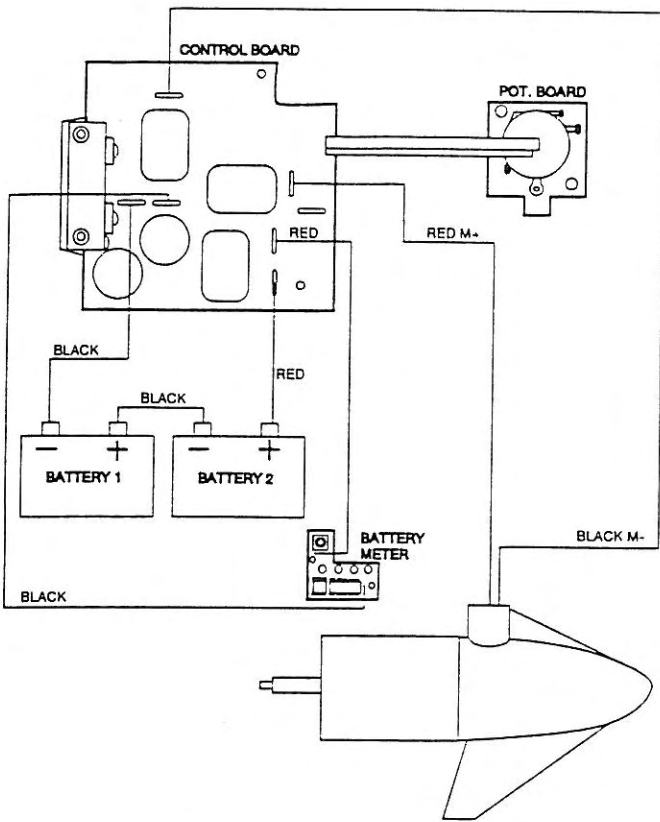
Item	Part No.	Description	Item	Part No.	Description	Item	Part No.	Description
1	406-023	Front Endbell	34*A	225-4345	Arm- Lower ( order item 34 )	63	203-4033	Battery Gauge ( 42AT/H )
3	406-403	Brush Plate Assembly	35	215-2610	Spring Pin	63	203-4034	Battery Gauge ( 48AT/H )
4	406-082	Brush Spring ( 2 req'd )	36	223-3600	Lock Bar	64	230-3120	Speed Nut ( 2 req'd )
5	406-071	Brush Assembly ( 2 req'd )	37	215-2700	Spring	65	206-2580	Control Box
6	406-342	Brush Plate Screw ( 2 req'd )	38	215-1700	Washer- Eye Shaft ( 4 req'd )	66	206-1510	Collar- Control Box
7	406-010	Ball Bearing	39	215-3600	Eye Shaft	67	237-2100	Screw ( 4 req'd ) 8-18x5/8"
8	406-208	Armature Assembly 42AT/H	40	225-1600	Rope	68	219-4000	Control Board Assembly ( 42AT/H )
8	406-207	Armature Assembly 48AT/H	41	215-0400	Pull Grip	68	219-4005	Control Board Assembly ( 48AT/H )
9	405-300	E-Ring	42	226-3900	Motor Rest	68A	236-5105	Insulating Pad
11	406-170	Thrust Washer- Steel ( as req'd )	43	230-3431	Screw ( 4 req'd ) 1/4-20x5/8"	69	230-1710	Washer- Insulated ( 2 req'd )
12	406-171	Thrust Washer- Nylatron ( as req'd )	44	223-6000	Bearing- Nyliner ( 2 req'd )	70	230-1310	Screw ( 2 req'd ) 8-18x1/2"
13	406-490	Gasket	45	229-3801	Tube Lock	71	299-0915	Handle Assembly
14	409-253	Center Section w/Magnets	46	229-3511	Bolt- Upper Arm ( 2 req'd )	71A	206-0000	Handle Bearing ( 2 req'd )
15	406-470	O-Ring ( 2 req'd )	47	229-3500	Bushing ( 4 req'd )	72	230-2741	Spring- Cam
16	406-600	Flange Bearing	48	223-0500	Hinge Pin	73	230-2850	Actuator- Cam
17	406-033	Rear Endbell	49	225-1941	Bow Plate	74	230-2740	Spring- Actuator
18	406-461	Seal	50	226-7200	Latch Lever	75	230-2600	Pin- Actuator
19	406-471	Seal- cup	51	226-0500	Pin- Roll Latch Lever ( 2 req'd )	76	230-2851	Actuator- Forward/Reverse
20	405-462	O-Ring- Thru Bolt ( 2 req'd )	52	226-3800	Strap- Hold Down	77	230-2743	Spring- Detent
21	406-353	Thru Bolt ( 2 req'd )	53	226-1910	Bracket- Hold Down Strap	78	230-2742	Spring- Detent ( Off )
25	209-9051	Motor Assembly ( 42AT/H )	54	226-3442	Screw 10-24x7/8"	79	206-0411	Handle- Top Half
25	209-9056	Motor Assembly ( 48AT/H )	55	233-3101	Nut- Hex	80	206-0005	Bearing- Handle Pivot ( 2 req'd )
26	200-6609	Decal Motor	56	277-1921	BowGuard Assembly ( 56A— 56L )	81	206-0415	Handle- Lower Half
27	203-2053	Tube ( 42" )	56*A	226-1921	Bracket Base- Left	82	230-3720	Release Button
27	203-2054	Tube ( 48" Optional )	56*B	226-1931	Bracket Base- Right	83	230-2745	Spring- Release Button
28	209-1150	Propeller	56*C	226-1520	Spring Sleeve- Upper	84	230-3412	Screw ( 11 req'd ) 6-20x5/8"
29	205-1700	Lockwasher	56*D	226-1530	Spring Sleeve- Lower	86	205-2900	Strain Relief
30	205-3100	Nut- Prop	56*E	226-4700	Insert Tube ( 2 req'd )	87	203-1520	Collar- Depth
31	209-2600	Pin- Drive	56*F	226-2700	Spring- Breakaway	88	201-1365	Screw- Collar Knob
-	299-1956	Bow Mount Assembly ( 32 — 60 )	56*G	226-7300	Bushing- Dowel ( 2 req'd )	89	209-0600	Leadwire- w/ Ring Terminals
32	226-4201	Arm- Upper	56H	226-3100	Nut- Insert	89A	209-0700	Replacement Ring Terminals ( 2 req'd )
33	226-5120	Bumper	56*J	226-3470	Screw ( 4 req'd ) 1/4-2x1-3/4"	91	209-0620	Connector Cable- 24v only ( 48AT/H )
34	277-4304	Arm- Lower Assembly ( 34A — 41+ 59 )	56K	201-1385	Knob Screw- Tension	92	299-4811	Bag Assembly ( 92A — 92D )
			56L	226-2800	Tension Block	92*A	215-3501	Mounting Bolt ( 6 req'd )
			57	226-0530	Hinge Pin- Lower	92*B	215-3100	Mounting Nut ( 6 req'd )
			58	226-0520	Hinge Pin- Upper	92*C	215-1726	Flat Washer ( 6 req'd )
			59	226-2310	Guide- Rope	92*D	230-1720	Mounting Washer- Rubber ( 6 req'd )
			60	226-3010	E-Ring ( 4 req'd )	93	225-6300	Tie Wrap
			61	218-0210	Control Box Cover			
			62	218-5601	Decal- Cover ( 42AT/H )			
			62	218-5602	Decal- Cover ( 48AT/H )			

\* This item is part of an assembly. This item cannot be sold separately due to machining and /or assembly that is required.

\* Cet article fait partie d'un ensemble. Cet article ne peut être vendu séparément à cause d'un assemblage nécessaire.

\* Este item faz parte de um conjunto. Este item não pode ser vendido separadamente devido ao usinamento e/ou montagem.

48AT/H



42AT/H

