

In the U.S.A., replacement parts may be ordered directly from MINN KOTA Parts Dept., JWA North America, 1531 E. Madison Avenue, Mankato, Minnesota 56001. In Canada, parts may be ordered from any of the Canadian Authorized Service Centers shown on the enclosed list. Be sure to provide the MODEL and SERIAL numbers of your motor when ordering parts. Please use the correct part numbers from the parts list. Payment for any parts ordered from the MINN KOTA parts department, may be by cash, personal check, Discover Card, MasterCard, VISA, or UPS C.O.D. To order, call 1-800-227-6433 or FAX 1-800-527-4464.

Hors de États-Unis, veuillez vous reporter à la liste ci-jointe pour le Centre de Service Agréé MINN KOTA le plus proche. Ne pas oublier de fournir les numéros de Modèle et de Série de votre Moteur lorsque vous placez une commande. Employez toujours le numéro de pièce exact se trouvant sur la liste des pièces de remplacement.

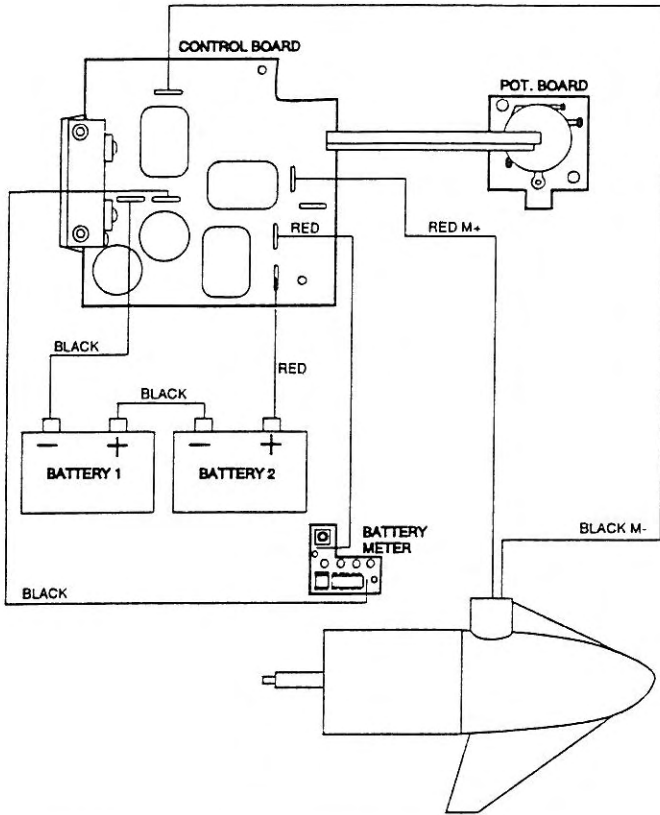
Fora da América do Norte, queira consultar a lista anexa para identificar o Centro de Serviço Autorizado MINN KOTA. Não deixe de incluir o número do MODELO e o número de SÉRIE do seu motor ao pedir peças. Sempre use os números corretos das peças da lista de peças.

| 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 siat 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 a usinamento e/ou montagem.



42AT/H

