



ELECTRIC WINCH OWNER'S MANUAL

for
KT4000/KT4000C
12 Volt DC

Designed for Use On Utility Vehicles (UTV),
Vehicle Trailers and General Winching Applications.

We DO NOT recommend this product be used on an ATV
(Winch is too powerful and will cause damage to ATV).

Assembly & Operating Instructions

⚠ CAUTION ⚠

PLEASE READ ALL SAFETY PRECAUTIONS AND WARNINGS
BEFORE INSTALLING AND USING THE WINCH! IF YOU HAVE ANY QUESTIONS
PLEASE CONTACT OUR CUSTOMER SERVICE DEPARTMENT LISTED BELOW.

KEEPER CORPORATION
6 INDUSTRIAL PARK DRIVE
NORTH WINDHAM, CT 06256
800-533-7372
sales@keepercorp.com

Introduction

Thank you for purchasing your TraKker™ Winch.

PLEASE READ ALL INSTRUCTIONS, PAYING SPECIAL ATTENTION TO THE SAFETY INSTRUCTIONS. Your TraKker™ Winch has been designed and manufactured to provide years of trouble-free operation. If you are not satisfied, for any reason, please contact Customer Service at 800-533-7372 or visit our website: www.trakkerwinch.com. When requesting information in regard to this winch, please give the following information:

Winch Part # _____ and Serial number _____

(Please write down this information here for future reference.) (Found on Motor Housing)

Please read and understand this Owner's Manual prior to installing and operating this product. **PAY PARTICULAR ATTENTION TO THE GENERAL SAFETY INFORMATION.** Your Winch is a powerful machine. If used unsafely or improperly, there is a possibility that property damage and/or personal injury can result. Your safety ultimately depends on your caution when using this product.

General Description

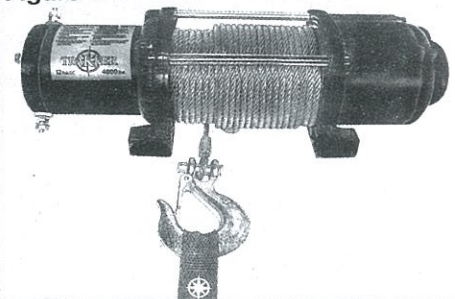
Each TraKker™ Winch is equipped with a permanent magnet motor and is designed for INTERMITTENT GENERAL DUTY USE.

This Winch (Figure 1) is not intended for use in industrial or hoisting applications and the manufacturer does not warrant it to be suitable for such use.

The Freespool Clutch disengages the gearbox to allow the wire rope to be pulled out without using electric power. Remote Switch allows a wide variety of mounting options.

Wire Cable Assembly length is 55 feet. Usable length is 52 feet. Wire length on each of the remote switches is 6 feet. Wiring harness to battery length is 6 feet. Solenoid to motor leads are 6 feet.

Figure 1



Performance

KT4000/KT4000C

Line speed and Motor current (first layer)

Line Pull	Lbs	0	1000	2000	3000	4000
	Kgs	0	454	907	1361	1814
Line speed	FPM	21	15	10	6	3.5
	MPM	6.4	4.6	3	1.8	1
Motor Current	Amps	25	85	140	200	260

Line pull & cable capacity

Layer of cable		1	2	3	4
Rated line pull per layer	Lbs	4000	3341	2869	2513
	Kgs	1814	1515	1301	1140
Cable capacity per layer	Ft.	6.69	8.17	9.66	11.15
	M	3.81	4.55	5.3	6

Winch Capacity Rolling Load (first layer)

Slope*	10% (4.5°)	20% (9°)	40% (18°)	100% (45°)
Lbs	20100	13597	8643	5138
Kgs	9117	6168	3920	2331

*Slope: a one foot rise in 10 foot length is a 10% slope. Above information is based on a vehicle with its rolling abilities in good condition and the surface is hard and smooth. Performance data and specifications may vary.

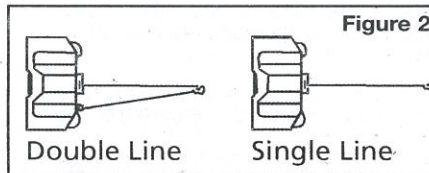
General Safety Information

! WARNING !

Your TraKker™ Winch is a very powerful machine. If used unsafely or improperly, serious personal injury and/or property damage can result.

1. READ AND UNDERSTAND THIS MANUAL BEFORE OPERATING YOUR WINCH. After installing the Winch, practice using it before the need arises. NEVER ALLOW PERSONS UNFAMILIAR WITH THIS PRODUCT TO OPERATE IT. ALWAYS WEAR SAFETY GLASSES WHILE WORKING WITH MACHINERY.

2. DO NOT EXCEED RATED CAPACITY OF THE WINCH. DO NOT OVERLOAD! DO NOT ATTEMPT PROLONGED PULLS OF HEAVY LOADS! Overloads can damage the Winch and/or the wire rope and create unsafe operating conditions. FOR LOADS OVER 75% OF THE RATED WINCH CAPACITY, WE RECOMMEND THE USE OF A PULLEY BLOCK (not included) TO DOUBLE LINE THE WIRE ROPE. (Figure 2). This reduces the load on the Winch, the strain on the wire rope and electrical system.



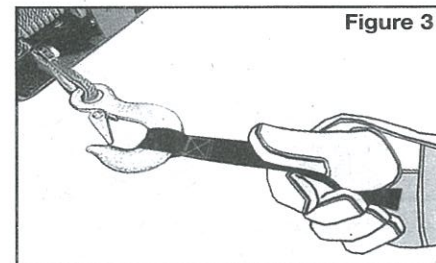
3. THE VEHICLE ENGINE SHOULD BE RUNNING DURING WINCH OPERATION. If.. winching is performed with the engine turned off, the battery may be too weak to restart the engine.

4. DO NOT operate your vehicle to assist the Winch in pulling the load. The combination of the Winch and vehicle pulling together could overload the wire rope and the Winch.

5. WHEN IN USE, ALWAYS STAND CLEAR OF WIRE ROPE, HOOK AND WINCH.

6. INSPECT WIRE ROPE AND EQUIPMENT FREQUENTLY. A FRAYED, KINKED OR FLATTENED WIRE ROPE NEEDS TO BE REPLACED IMMEDIATELY. Periodically check the Winch installation to ensure that all bolts are tight.

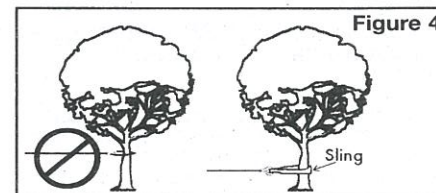
7. USE HEAVY LEATHER GLOVES when handling wire rope. DO NOT LET WIRE ROPE SLIDE THROUGH YOUR GLOVED OR UNGLOVED HANDS. ALWAYS USE THE HAND-SAVER STRAP when guiding the wire rope in or out. (Figure 3)



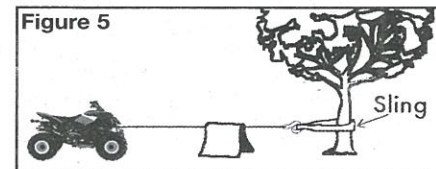
8. NEVER WINCH WITH LESS THAN 5 WRAPS OF WIRE ROPE AROUND THE WINCH DRUM since the wire rope end fastener may NOT withstand full load.

9. KEEP CLEAR OF WINCH, TAUT WIRE ROPE AND HOOK WHEN OPERATING WINCH. NEVER STEP OVER TAUT WIRE ROPE.

10. NEVER HOOK THE WIRE ROPE BACK ONTO ITSELF. This could damage the wire rope. Use a nylon sling for this type connection. (Figure 4)



11. It is a good idea to lay a heavy cloth (such as a blanket or tarp) over the wire rope near the hook end when pulling heavy loads (Figure 5). If a wire rope failure should occur, the cloth will act as a damper and help prevent the wire rope from whipping.

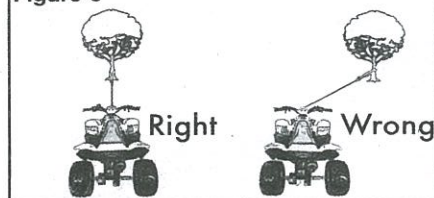


12. NEVER USE YOUR WINCH FOR LIFTING OR MOVING PEOPLE!

13. YOUR WINCH IS NOT INTENDED FOR OVERHEAD HOISTING OPERATIONS.

14. AVOID CONTINUOUS PULLS FROM EXTREME ANGLES. This will cause the wire rope to pile up on one end of the drum (Fig. 6). This can jam the wire rope in the Winch, causing damage to the wire rope or Winch.

Figure 6



15. NEVER OBSCURE THE WARNING INSTRUCTION LABELS ON THE WINCH.

16. Always operate Winch with an unobstructed view of the Winching operation.

17. Equipment such as hooks, pulley blocks, straps, etc. should be sized for winch capacity and periodically inspected for damage that could reduce their strength.

18. NEVER RELEASE FREESPOOL CLUTCH WHEN THERE IS A LOAD ON THE WINCH.

19. NEVER WORK ON OR AROUND THE WINCH DRUM WHEN WINCH IS UNDER LOAD.

20. DO NOT OPERATE WINCH WHEN UNDER THE INFLUENCE OF ANY DRUGS OR ALCOHOL.

21. ALWAYS DISCONNECT WINCH POWER LEADS TO BATTERY BEFORE WORKING ON OR AROUND THE WINCH DRUM so that Winch cannot be turned on accidentally.

22. When moving a load, slowly take up wire rope slack until it is taut. Stop, recheck all Winching connections. Be sure the hook is properly seated. If a nylon sling is used, check the attachment to the load.

23. When using your Winch to move a load, place the vehicle transmission in neutral, set vehicle hand-brake, and chock all wheels.

24. DO NOT USE THE WINCH TO HOLD LOADS IN PLACE. Use other means of securing loads such as tie-down straps. For tie-down information go to www.keepercorp.com

25. USE ONLY FACTORY APPROVED SWITCHES, REMOTE CONTROLS AND ACCESSORIES. Use of non-factory approved components may cause injury or property damage and could void your warranty.

26. DO NOT MACHINE OR WELD ANY PART OF THE WINCH. Such alteration may weaken the structural integrity of the Winch and could void your warranty.

27. This is a 12 Volt DC Winch. CONNECT ONLY TO ATV, UTV OR CAR 12 VOLT BATTERY. DO NOT CONNECT WINCH TO EITHER 110V OR 220V AC CURRENT AS WINCH WILL BURNOUT OR FATAL SHOCK WILL OCCUR.

28. NEVER ALLOW SHOCK LOADS TO BE APPLIED TO WINCH OR WIRE ROPE.

29. USE EXTREME CAUTION WHEN PULLING OR LOWERING A LOAD UP AND DOWN A RAMP OR INCLINE.

30. KEEP PEOPLE, PETS, AND PROPERTY CLEAR OF WINCHING PATH, FRONT, REAR AND SIDES.

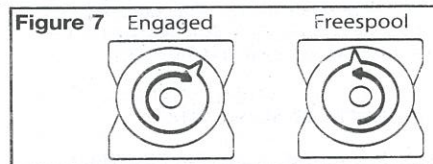
Freespool Operation

Turn the clutch dial to the disengage position as shown in Figure 7. NEVER RELEASE FREESPOOL CLUTCH WHEN THERE IS A LOAD ON THE WINCH. DO NOT FORCE THE DIAL.

Release tension on the clutch by joggling out some of the wire rope. Release the clutch and pull out the wire rope and secure to anchor or load. Check that there are at least five (5) wraps of wire rope left on the drum. Re-engage the drum by returning the clutch dial to the engaged position. (Figure 7)

CAUTION

Clutch must be fully engaged before Winching. NEVER ENGAGE CLUTCH DIAL WHILE DRUM IS TURNING.



CAUTION

The clutch dial has been adjusted and permanently locked in place with a thread locking compound at the factory. Do not attempt to re-adjust the dial.

Winch Installation

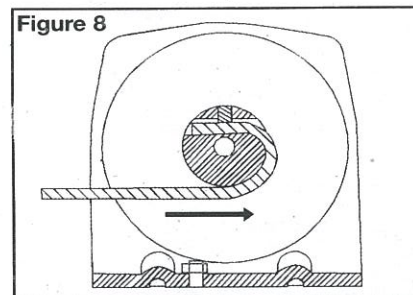
Correct installation of your Winch is required for proper operation.

Mounting kits are available for most popular ATV, UTV and trailer applications. Call 800-533-7372 or go to www.trakkerwinch.com.

Detailed mounting instructions are provided with each mounting kit. Read and follow directions carefully to ensure proper Winch alignment and trouble free operation.

This Winch MUST be mounted with the wire rope in the under-wind direction (Figure 8)

Figure 8



WARNING

Improper mounting could damage your Winch and void your warranty.

Step 1. Install mounting kit or structural support for Winch (not included) to ATV or other vehicle or surface.

Step 2. Mount the Winch to the mounting kit base plate or to the mount that you have designed. Mount must be a flat surface capable of handling winch loads. The mounting bolts supplied are the correct length for use with a 1/4" (6mm) thick mounting plate. If mounting plate is thicker than 1/4" (6mm) adjust bolt length accordingly. Use only metric M8 diameter, grade 8.8 bolts.

WARNING

DO NOT SUBSTITUTE ANY STRENGTH GRADE BOLT AND NUTS LESS THAN ISO GRADE 8.8.

Step 3. Before making electrical connections disconnect the vehicle battery leads.

WARNING

Batteries contain gases, which are flammable and explosive. WEAR EYE PROTECTION DURING INSTALLATION AND REMOVE ALL METAL JEWELRY. Do not lean over battery while making connections.

WARNING

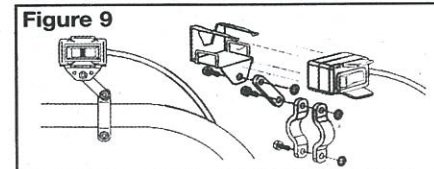
Ensure that the wiring harness does not interfere or come in contact with any hot or moving engine, suspension, steering, braking or exhaust parts.

Step 4. Follow electrical connection diagram (Figure 10). Mount solenoid near the battery on a solid surface.

IMPORTANT: When connecting ring terminals to the solenoid post use two wrenches. Use one wrench to hold the bottom nut when tightening the top nut. This will prevent the solenoid post from turning and breaking free of its connections internally.

Step 5. Feed the Yellow and Blue wire from winch motor blue and yellow terminals to the corresponding yellow and blue post on the solenoid. Connect the red wire from the solenoid red post terminal to the circuit protector and then attach the circuit protector to the POSITIVE (+) battery terminal. Connect black wire from the solenoid black post to the NEGATIVE (-) terminal of the battery. (See Figure 10).

Step 6. Determine mounting location for the handle bar mounted Mini Rocker Switch. (See Figure 9) Feed switch pendent from switch location back to the solenoid and attach to the solenoid screws per Figure 10, paying particular attention to wire colors.



Step 7. Reconnect the battery.

Step 8. Turn the freespool clutch dial to the disengage position (See Figure 7). Pull several feet of wire rope off the drum. Return the freespool clutch dial back to engaged position. Activate the Winch cable in and out by momentarily pressing the mini rocker switch to check drum rotation direction. If the drum rotates in the wrong direction, recheck your wiring. If not working in the correct position you may have reversed the yellow and blue wires at either end. If still running in reverse direction check the red and black wires to make sure they are not reversed at either end. Then check the switch wires to make sure they are connected properly to the solenoid screws.

INSTRUCTIONS POUR L'INSTALLATION DE LA PLAQUE DE MONTAGE KTA502 ET KTA503

REMARQUE: Utiliser uniquement les pièces de fixation fournies ou des boulons et des écrous de grade 8 ou supérieur pour l'installation des treuils. Les écrous de fixation intégrés sont de 8 mm.

*Aller à l'étape 5 si vous n'installez pas un chaumard à rouleaux.

LE KTA502 EST COMPATIBLE AVEC LES TREUILS TRAKKER® SÉRIES KT2000, KT2500 ET KT3000. LE KTA503 EST COMPATIBLE AVEC LE TREUIL TRAKKER SÉRIE KT4000.

1. Installer le chaumard à rouleaux sur la plaque de montage avant d'installer le treuil.
2. Retirer le rouleau supérieur du chaumard à rouleaux (voir Fig. B) en déboulonnant le boulon traversant.
3. Tirer tout juste assez de câble du tambour à l'aide de la fonction roue libre afin de permettre de passer le crochet et le câble d'acier dans le chaumard à rouleaux. Réactiver la fonction roue libre.
4. Réinstaller le rouleau supérieur sur le chaumard après que le crochet et le câble d'acier aient été passés dedans. Ne pas trop serrer le boulon traversant. Le rouleau doit tourner librement mais sans trop de jeu, sinon il pourrait émettre des cliquetis.
5. Pour les treuils de séries KT250, KT300 et KT4000, utiliser la rondelle de blocage fournie sur la tête de boulon, puis passer par le fond et fixer le treuil sur les quatre trous de montage.

REMARQUE: S'il est fixé sur une plate-forme de remorque, il vous faudra obtenir le boulon de la bonne longueur après votre fournisseur local. Utiliser des pièces de grade 8 ou supérieur. Il vous faudra aussi de grosses rondelles plates larges pour empêcher que les boulons soient arrachés à travers le bois ou le métal mince. **NE PAS UTILISER DE BOULONS TROP LONGS, SINON LE BOULON FRAPPERA LE CORPS DU TREUIL ET POURRAIT ENDOMMAGER VOTRE TREUIL.**

6. Serrer les quatre boulons
7. Pour le KT2000, suivre les directives ci-dessus, mais insérer les boulons dans la plaque de montage à travers la plaque KTA502 et ensuite dans la plate-forme. Il n'y a que deux boulons pour cette application.
8. Ensuite, mettre le bloc d'alimentation sous tension.
9. Pour un branchement/débranchement facile de l'alimentation, utiliser les pièces de fixation « Raccordement rapide » Trakker®, no KTA14127 (vendues séparément).
10. Si votre source de batterie ne se trouve pas à proximité, demander l'« Ensemble de câblage de remorque » Trakker® no KTA14128 (vendu séparément), lequel comporte des fils d'alimentation de 7,6 m (25 pi) permettant d'atteindre la remorque depuis la batterie du véhicule.



www.trakkerwinch.com

Pour plus d'informations, n'hésitez pas à appeler le service clients de la société Hampton Products au 1-800-533-7372 ou écrivez nous à sales@keepercorp.com
HAMPTON PRODUCTS, 50 Icon, Foothill Ranch, CA 92610-3000

PAS RESPONSABLE DE TOUT USAGE ABUSIF DE CE PRODUIT.

Fig. A

Des écrous de fixation de treuil (8 mm) sont intégrés aux treuils TRAKKER®.
(SÉRIES KT2500, KT3000, KT4000).

*Pour le KT200, inverser la direction des écrous et des boulons. Le boulon doit être inséré vers le bas.

Plaque de montage plate KTA502 & KTA503

La longueur du boulon sera déterminée par l'épaisseur de votre surface de montage. Le boulon ne doit pas dépasser plus de 1,25 cm (1/2 po) de l'épaisseur de la surface.

Les besoins en matériel de montage en surface dépendent de l'épaisseur.

Utiliser des rondelles très résistantes que vous aurez achetées d'une quincaillerie près de chez vous.

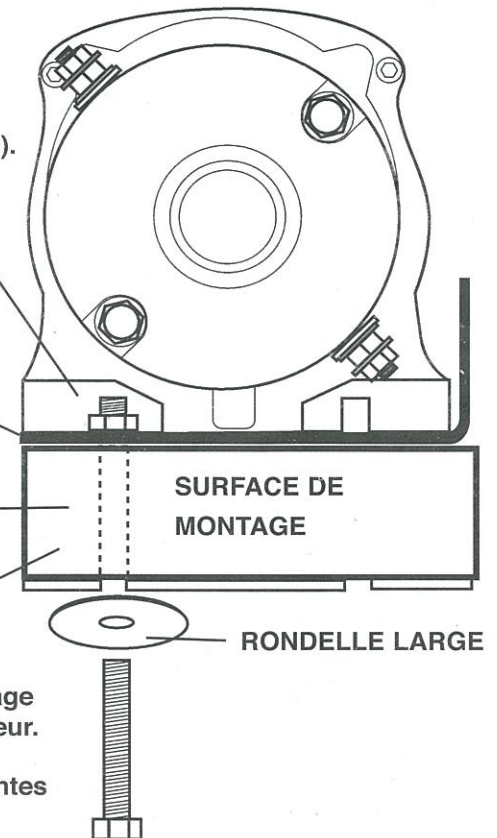
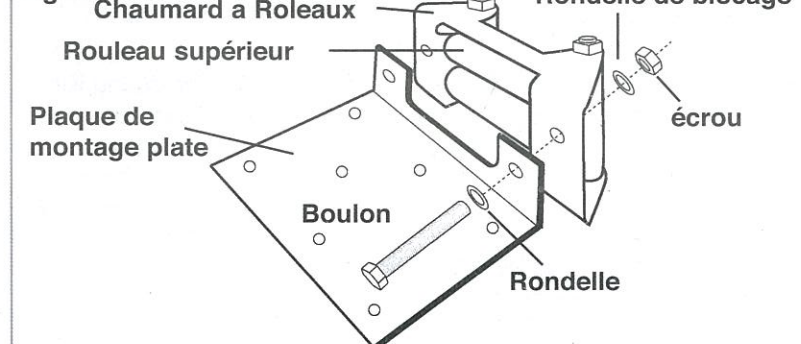


Fig. B



INSTRUCTIONS FOR KTA502 & KTA503 MOUNT PLATE

NOTE: Use only supplied winch hardware or grade 8 or better bolts and nuts when installing winches. Mount nuts built in are 8mm.

*If not installing a Roller Fairlead proceed to step 5.

KTA502 IS FOR TRAKKER® KT2000, KT2500 SERIES, AND KT3000 SERIES WINCHES. KTA503 IS FOR THE TRAKKER® KT4000 WINCH SERIES.

1. Install roller fairlead on mounting plate before the winch.
2. Remove the top roller from the roller fairlead (see Fig. B) by unbolting the through bolt.
3. Pull just enough wire rope off the drum using the freewheel function to place hook and wire rope through the roller fairlead. Re-engage the free-wheel function.
4. Replace top roller on fairlead after hook and wire rope are placed through. Do not over tighten the through bolt. The roller needs to turn freely but not too loose or it may rattle.
5. For KT2500 series, KT3000 series, and KT4000 series winches use the supplied lock washer on the bolt head and come up through the bottom and attach the winch through the four mounting holes.

NOTE: If attaching to a trailer deck you will need to purchase the correct length of bolt from your local supplier. Use Grade 8 or better. You will also need large fender washers to keep from pulling the bolts through wood or thin metal. **DO NOT USE BOLTS THAT ARE TOO LONG OR THE BOLT WILL HIT THE WINCH CASTING AND MAY CAUSE DAMAGE TO YOUR WINCH.**

6. Tighten all four bolts.
7. For the KT2000 follow above directions but put bolts down through the winch mount plate through the KTA502 plate and then the deck. There are only two bolts in this application.
8. Now run power supply.
9. For easy power connect/disconnect use the TraKker "Quick Connect" attachments Part # KTA14127 (sold separately).
10. If your battery source is not nearby look for the TraKker "Trailer Wiring Kit" Part No. KTA14128 (sold separately) which has 25' of power leads to reach the trailer from the battery of the vehicle.

Fig. A

Winch mount nuts (8mm) are built into the TRAKKER® Winches. (KT2500 SERIES, KT3000 SERIES & KT4000 SERIES).

*For KT2000 reverse direction of nuts and bolts. Bolt should go down.

Mount Plate KTA502 & KTA503

Length of bolt will be determined on the thickness of your mounting surface. Bolt cannot exceed 1/2" greater than thickness of surface.

Hardware requirements depend on mounting surface thickness.

Purchase at your local hardware store and use very strong washers.

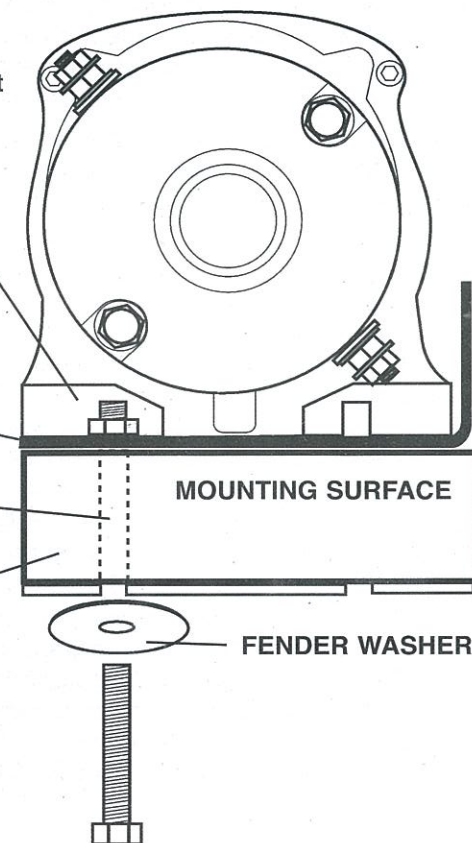
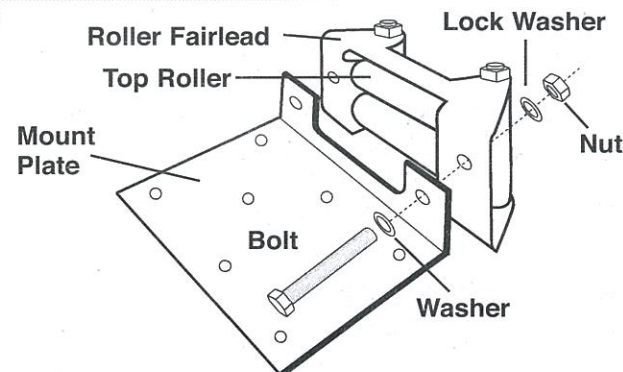


Fig. B



www.trakkerwinch.com

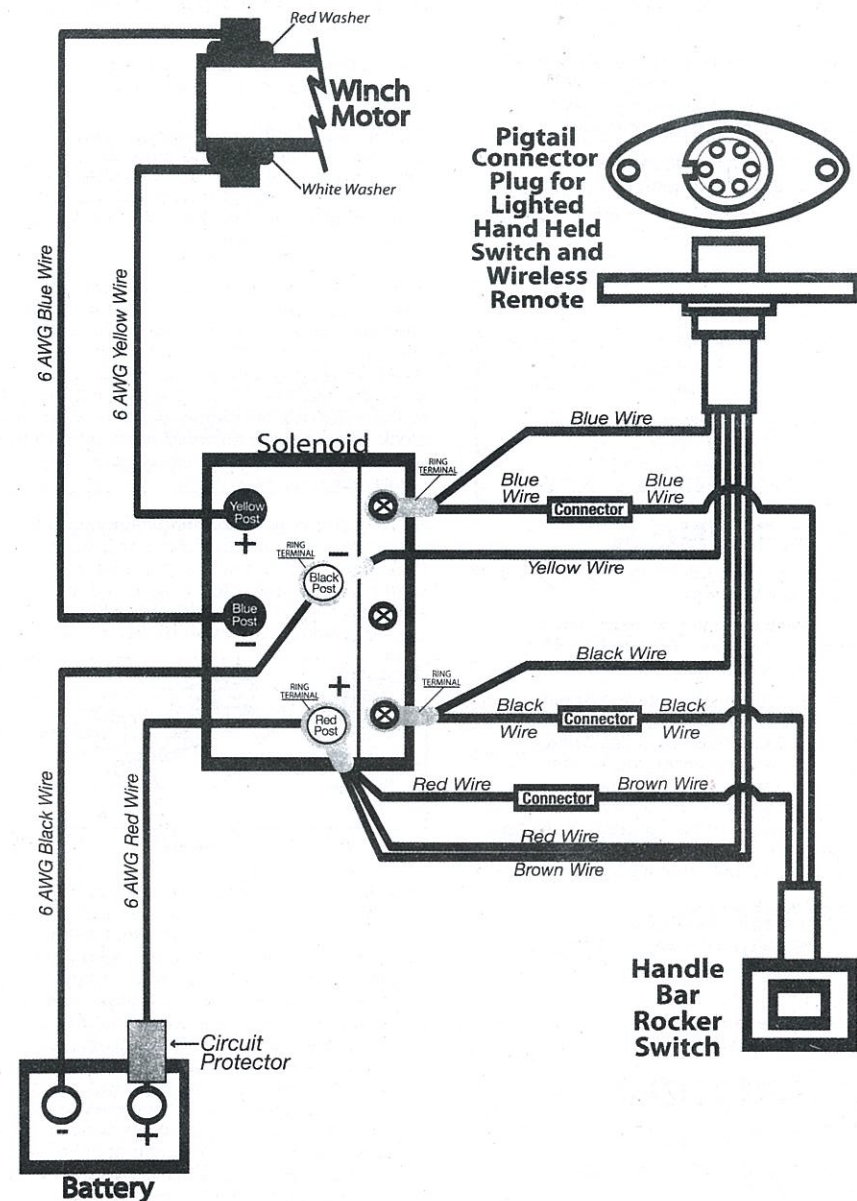
For more information contact Hampton Products Customer Service at: 800-533-7372 or email us at sales@keepercorp.com
Hampton Products, 50 Icon, Foothill Ranch, CA 92610-3000

HAMPTON PRODUCTS IS NOT LIABLE FOR ANY MISUSE OF THIS PRODUCT

⚠ CAUTION ⚠

Pay close attention to wire colors

Figure 10



Extending the Life of Your Winch

1. KEEP A TIGHTLY WOUND WIRE ROPE DRUM. Keep the wire rope tightly and evenly wound on the drum all the time. Do not allow the wire rope to become loosely wound. A loosely wound drum allows a wire rope under load to work its way down into the layers of wire rope on the drum. When this happens, the wire rope may become wedged within the body of the windings damaging the wire rope. A good practice is to rewind the wire rope under tension after each use. Apply tension using hand saver strap (Figure 3) and ALWAYS wear gloves.

2. DO NOT ALLOW WINCH MOTOR TO OVERHEAT. Keep the duration of pulls as short as possible. If the motor becomes uncomfortably hot by touching, stop winching and allow the motor to cool down. KEEP THE VEHICLE ENGINE RUNNING TO RECHARGE THE BATTERY during the cooling break.

3. USE A PULLEY BLOCK FOR HEAVY LOADS. To maximize Winch and wire rope life, use a pulley block (not included) to double line heavier loads. (See Figure 2) (See www.trakkerwinch.com) Always use a pulley block that is rated twice the capacity of the winch.

⚠ CAUTION ⚠

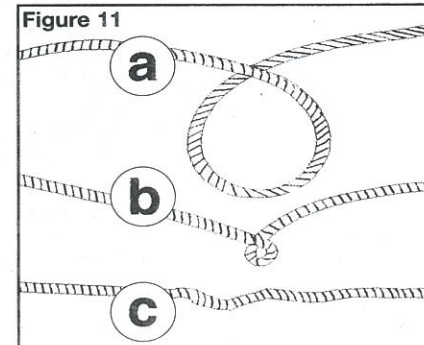
IF THE WINCH MOTOR STALLS, DO NOT CONTINUE TO APPLY POWER.

4. The pull required to start a load moving is often much greater than the pull required to keep it moving. AVOID FREQUENT STOPS AND STARTS DURING THE PULL.

5. PREVENT KINKS BEFORE THEY OCCUR. (Figure 11)

- This is the start of a kink. Wire rope should be straightened.
- Wire rope was pulled and loop has tightened into a kink. Wire rope is now permanently damaged and MUST be replaced
- Result of kinking is that each strand pulls a different amount causing strands under greatest tension to break and reduce load

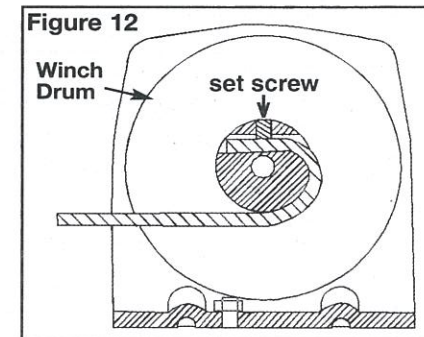
capacity of wire rope. The wire rope MUST be replaced. Contact sales@keepercorp.com.



REPLACING THE WIRE ROPE

⚠ WARNING ⚠

NEVER SUBSTITUTE A HEAVIER OR LIGHTER WIRE ROPE. Never use rope made of any other materials other than wire. Use only 7/32" diameter 7x19 Galvanized Wire Rope. Attach wire rope to the drum. When inserting the wire rope into the drum, insert it into the correct end of the opening provided (Figure 12). Tighten set screw securely.



Maintenance & Repair

⚠ WARNING ⚠

Before each use, check mounting bolts for tightness, inspect cable for damage. Inspect remote control assembly for any damage. Periodically use a clean, dry towel to remove dirt and debris.

LUBRICATION: The gear box is permanently lubricated. DO NOT ATTEMPT TO DISASSEMBLE THE GEAR BOX. THIS WILL VOID YOUR WARRANTY.

Troubleshooting

If a problem arises, call Keeper Corporation Customer Service at 800-533-7372 or sales@keepercorp.com.

Symptom	Possible Causes	Corrective Action
Motor will not operate or runs in one direction only	1. Broken wires or bad battery connection 2. Switch inoperative 3. Damaged winch 4. Damaged solenoid 5. Circuit breaker blown	1. Check for poor connection(s) and that all wiring is tight and clean 2. Check that switch wires are connected properly to the solenoid 3. Replace or repair 4. Replace solenoid 5. Replace circuit breaker
Motor runs extremely hot	1. Long period of operation 2. Damaged during operation	1. Allow to cool 2. Replace or repair
Motor runs but with insufficient power or line speed	1. Weak/Low battery 2. Battery to Winch wire too long 3. Poor battery connection 4. Poor ground 5. Damaged motor	1. Recharge or replace battery Check charging system 2. Use only supplied wires. If increase in length is needed, drop down wire size to 2 or 3 AWG. 3. Check battery terminals for corrosion. Clean as required 4. Check and clean connections 5. Replace or repair
Motor runs but drum does not turn	Clutch not engaged	Engage clutch
Winch runs backwards	1. Battery wires reversed 2. Switch wires reversed 3. Switch installed incorrectly	1. Recheck wiring 2. Recheck wiring 3. Check switch installation
Winch coast	Excessive load	Reduce load or double line

For replacement parts contact KEEPER CORPORATION Customer Service at 800-533-7372 or email us at sales@keepercorp.com

All information contained herein is subject to change and/or correction without notice.

LIMITED LIFETIME WARRANTY: Keeper Corporation warrants product according to provisions below: Mechanical components are warranted for lifetime of the winch to be free from defects of material and workmanship. Electrical components are warranted for 1 year to be free from defects of material or workmanship. If a defect in material or workmanship occurs, call 800-533-7372 for instructions on how to have the Product repaired or replaced. This Warranty applies only to the original Purchaser/Consumer of the Products from the date of purchase of the Product. Defective Products returned become property of the manufacturer. Limitations on the Warranty: The following limitations apply to the Warranty: (a) The Warranty applies only to Products which are defective in material or workmanship. This Warranty does not cover normal wear and tear. The Warranty does not cover service or labor charges which are incurred in removing or replacing any Product. (b) The Warranty does not cover the winch finish or wire rope. Accordingly, the manufacturer will not replace, repair or refinish any Products if the finish on the Product is worn in any manner. (c) The Warranty does not extend to Products which are damaged or which fail as a result of the Product being abused, neglected, or misused in any manner, or as a result of any accident, or which are misapplied, overloaded, improperly installed, or altered in any manner by anyone other than the manufacturer its agents or representatives.

Obligations of Purchaser/Consumer. To obtain the benefits of the Warranty, The Purchaser/Consumer must return the defective Product(s), freight prepaid together with proof of purchase within the warranty period from the date of purchase to Keeper Corporation or an authorized service center.

Legal Rights and Limitations of Purchaser/Consumer. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU ALSO MAY HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON ANY PRODUCT SHALL BE LIMITED TO TERMS OF WARRANTY FROM THE DATE OF PURCHASE AT RETAIL TO THE ORIGINAL PURCHASER. SOME STATES DO NOT ALLOW LIMITATIONS

KEEPER CORPORATION, 6 INDUSTRIAL PARK DRIVE, NORTH WINDHAM, CONNECTICUT 06256
800-533-7372



MANUAL PARA EL PROPIETARIO DEL CABRESTANTE TRAKKER™

KT4000/KT4000C CABRESTANTE DE CC DE 12 VOLTIOS

Diseñado para el uso en vehículos utilitarios (UTV), remolques para vehículos y aplicaciones generales de tiro.

NO se recomienda el uso de este producto para aplicaciones en vehículos para todo terreno (ATV)
(El cabrestante es muy potente y puede causar daños al ATV).

PRECAUCIONES DE SEGURIDAD E INSTRUCCIONES DE INSTALACIÓN OPERACIÓN Y MANTENIMIENTO

⚠PRECAUCIÓN⚠

ANTES DE INSTALAR Y USAR EL CABRESTANTE LE RECOMENDAMOS QUE LEA TODAS LAS PRECAUCIONES Y ADVERTENCIAS DE SEGURIDAD! SI TIENE ALGUNA PREGUNTA LE SUGERIMOS COMUNICARSE CON NUESTRO DEPARTAMENTO DE SERVICIO AL CLIENTE QUE SE INDICA A CONTINUACIÓN.

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