



OPERATOR'S MANUAL

MODEL #201603

3200 LB. (1451 KG) WINCH



ACTIVATE YOUR WARRANTY

by registering your product:
championpowerequipment.com

SERIAL NO.



 **1-877-338-0999**

or visit championpowerequipment.com

SAVE THESE INSTRUCTIONS. This manual contains important safety precautions which should be read and understood before operating the product. Failure to do so could result in serious injury. This manual should remain with the product.

Specifications, descriptions and illustrations in this manual are as accurate as known at the time of publication, but are subject to change without notice.

6211-M-OP

REV 20260326



Champion Power Equipment, Inc.

TABLE OF CONTENTS

Introduction	3
Safety Definitions	3
Important Safety Instructions	4
Operation Symbols	5
Controls and Features	6
Winch	6
Parts Included	7
Assembly	8
Mounting the Winch	8
Solenoid/Contactor Location	9
Install the Rocker Switch	9
Wiring the Winch	9

Operation	11
General Tips for Safe Operation	11
Self Recovery	11
Steel Cable Abrasion Sleeve	12
Winching Techniques A-Z	12
Maintenance	13
Lubrication	13
Steel Cable Replacement	13
Steel Cable	13
Specifications	14
Performance Specifications	14
Troubleshooting	15

FOR PARTS BREAKDOWN

Search by model number at
championpowerequipment.com

INTRODUCTION

Congratulations on your purchase of a Champion Power Equipment (CPE) product. CPE designs, builds, and supports all of our products to strict specifications and guidelines. With proper product knowledge, safe use, and regular maintenance, this product should bring years of satisfying service.

Every effort has been made to ensure the accuracy and completeness of the information in this manual at the time of publication, and we reserve the right to change, alter and/or improve the product and this document at any time without prior notice.

CPE highly values how our products are designed, manufactured, operated, and serviced as well as providing safety to the operator and those around the winch. Therefore, it is **IMPORTANT** to review this product manual and other product materials thoroughly and be fully aware and knowledgeable of the assembly, operation, dangers and maintenance of the product before use. Fully familiarize yourself, and make sure others who plan on operating the product fully familiarize themselves too, with the proper safety and operation procedures before each use. Please always exercise common sense and always err on the side of caution when operating the product to ensure no accident, property damage, or injury occurs. We want you to continue to use and be satisfied with your CPE product for years to come.

When contacting CPE about parts and/or service, you will need to supply the complete model and serial numbers of your product. Transcribe the information found on your product's nameplate label to the table below

CPE TECHNICAL SUPPORT TEAM
1-877-338-0999
MODEL NUMBER
201603
SERIAL NUMBER
DATE OF PURCHASE
PURCHASE LOCATION

SAFETY DEFINITIONS

The purpose of safety symbols is to attract your attention to possible dangers. The safety symbols, and their explanations, deserve your careful attention and understanding. The safety warnings do not by themselves eliminate any danger. The instructions or warnings they give are not substitutes for proper accident prevention measures.

DANGER

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

WARNING

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE

NOTICE indicates information considered important, but not hazard-related (e.g., messages relating to property damage).

IMPORTANT SAFETY INSTRUCTIONS

WARNING

Cancer and Reproductive Harm –
www.P65Warnings.ca.gov

WARNING

Do not use as a hoist for overhead lifting.
Do not use this winch for lifting or moving people or animals.
Never step over the cable/rope when operating under load.
Always maintain a safe distance to the opposite side of the cable/rope when operating under load.

WARNING

Never exceed the rated capacity.
Be aware that the cable/rope may break before the motor stalls.
For heavy loads at or near rated capacity, always use a snatch block to reduce the load on the cable/rope.

WARNING

Do not use the winch to secure or hold a vehicle for an extended period of time.
Always apply stop blocks to the wheels of the vehicle when on an incline.
Do not use the winch to secure a vehicle for transporting purposes.
Never move the vehicle to pull a load (towing) when operating the winch cable/rope.
Never release the free-spool clutch when there is a load on the winch.

WARNING

Disconnect the remote control and battery leads when not in use.

WARNING

Avoid “shock loads” by using the control switch intermittently to take up the slack in the cable/rope. “Shock loads” can exceed the rated capacity of the cable/rope and drum.

CAUTION

Use a winch hook strap when handling the hook for spooling or unspooling the cable/rope.

CAUTION

Always use gloves to protect hands when handling the cable/rope. Never let the cable/rope slide through your hands.

WARNING

When re-spooling the cable/rope, ensure that it spools in the under-wind position with the cable/rope entering the drum from the bottom, not the top.

To re-spool correctly, and while wearing gloves, keep a slight load on the cable/rope while pushing the remote button to draw in the cable/rope. Walk toward the winch not allowing the cable to slide through your hands. Do not let your hands get within 12 inches (30 cm) of the winch while re-spooling. Turn off the winch and repeat the procedure until a few feet of cable/rope are left. Disconnect the remote control and finish spooling by rotating the drum by hand with the clutch disengaged. Keep hands clear of the fairlead and drum while the winch is under power .

CAUTION

Do not wrap the cable/rope around any object and hook it back onto itself.

⚠ CAUTION

Duration of winching pulls should be kept as short as possible.

If the motor becomes uncomfortably hot to the touch, stop winching immediately and let it cool down for a few minutes. Do not pull for more than one minute at or near the rated load.

⚠ CAUTION

If the motor stalls, do not maintain power to the winch.

Electric winches are designed and made for intermittent use and should not be used in constant duty applications.

Operation Symbols

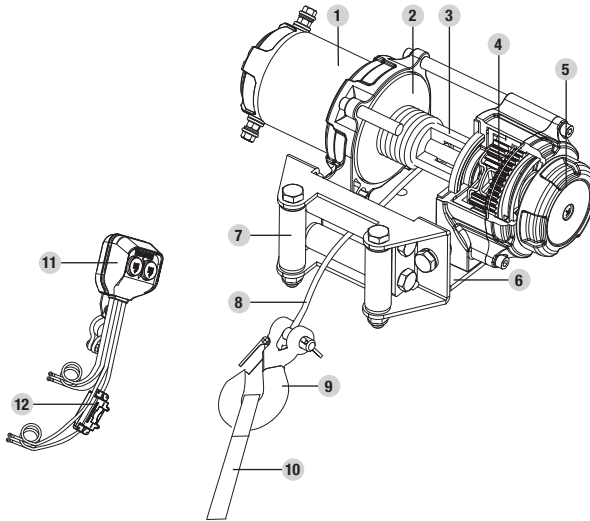
Some of the following symbols may be used on this product. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to more safely operate the product.

Symbol	Meaning
	Turn the clutch to the “IN” position to retract the cable.
	Turn the clutch to the “OUT” position to release the cable.
	Positive battery terminal
	Negative battery terminal
	Positive winch terminal
	Negative winch terminal

CONTROLS AND FEATURES

Read this operator's manual before operating your winch. Familiarize yourself with the location and function of the controls and features. Save this manual for future reference.

Winch



1. **Motor** – 1.3 HP (1.0 kW) 12V DC motor provides power to the planetary gear mechanism.
2. **Braking System** – Braking action is automatically applied to the winch drum when the winch motor is stopped and there is a load on the steel cable.
3. **Winch Drum** – The winch drum is the cylinder on which the steel cable is stored. It can feed or wind the cable depending on the remote winch switch.
4. **Planetary Gear System** – The reduction gears convert the winch motor power into extreme pulling forces. This system allows high torque while maintaining compact size and light weight.
5. **Free Spooling Clutch** – The clutch allows the operator to manually disengage (“Out”) the spooling drum from the gear train, free spool. Engaging the clutch (“In”) locks the winch into the gear system.
6. **Mounting Channel**
7. **Roller Fairlead** – When using the winch at an angle the roller fairlead acts to guide the steel cable onto the drum and minimizes damage to the steel rope from abrasion on the winch mount or bumper.
8. **Steel cable** – 3/16 in. × 39.3 ft. (4.8 mm × 12 m) Steel cable is designed specifically for load capacity of 3,200 lb. (1,451 kg). The steel cable feeds onto the drum in the “under wind” position through the roller fairlead and is looped at the end to accept the clevis hook pin.
9. **Clevis Hook** – Provides a means for connecting the looped ends of cables to an anchor.
10. **Strap** – Used to assist steel cable feed.
11. **Rocker Switch** – Rocker switch with handlebar mount for powering the steel cable in or out of your winch drum.
12. **Circuit Breaker** – The circuit breaker is installed as close to the battery as possible to protect in the event of an electrical fault. The assembly contains two (2) forty-amp (40A) circuit breakers that are a self-resetting, slow opening circuit breakers and are designed to protect the winch motor from an overweight pull or long full weight pull. They will simply get hot and trip in the event of an electrical fault. Once cooled down they will reset.

Parts Included

Assembly Parts

Part	Part Qty	Hardware	Hardware Qty	Tool(s) Needed	Torque lbf-ft (N.m)
Winch Body	1	Hexagon Head Bolt M8 x 25	4	1x 13mm wrench or socket	11.8-19.2 (16-26)
		Flat Washer Ø8	4	—	
		Lock washer Ø8	4	—	
Mounting Channel	1	—			
Roller Fairlead	1	Hexagon Socket Set Screw M10 x 25	2	1x 16mm wrench or socket	26.6-38.4 (36-52)
		Lock Nut M10	2	1x 16mm wrench or socket	—
		Flat Washer Ø10	2	—	
Switch Assembly with Circuit Breaker Assembly	1	Hexagon Socket Head Cap Screw with Washer M5*25	2	1x 4mm allen wrench	3.3-4.9 (4.5-6.7)
		Nut M5	2	1x 8mm wrench or socket	—
Clevis Hook	1	—		Needle nose pliers	—
Yellow Strap	1	—			

ASSEMBLY

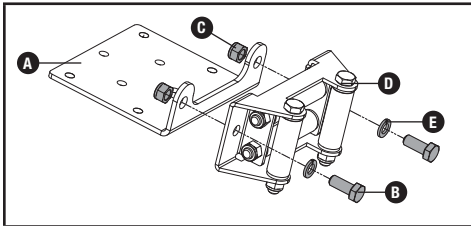
Mounting the Winch

This CPE 3,200 lb. (1,451 kg) winch is designed with a bolt pattern that is standard in this class of winch. Many winch mounting kits are available that utilize this bolt pattern for the most popular trucks, SUV's and ATV's. If you cannot find a kit locally, contact CPE and we will provide you with the name of a dealer.

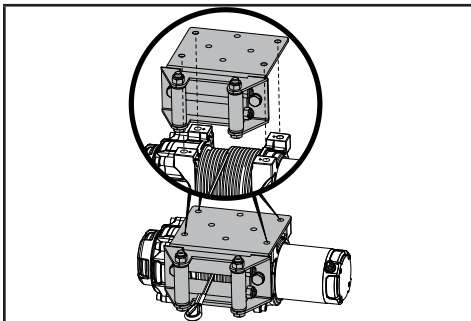
⚠ CAUTION

See Parts Included Assembly Parts section for torque ratings. Mounting bolts must be SAE grade 5 or better and torque to 34 ft. lbs (46 N.m).

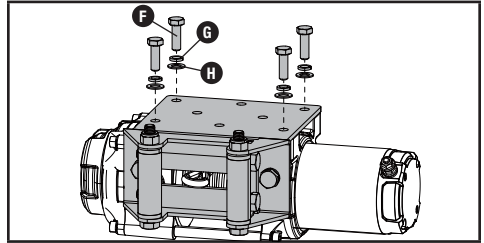
1. Insert M10×25 (B) bolts through the mounting channel (A) holes and attach the roller fairlead (D) to the mounting channel with the M10 lock nuts (C) and flat washers (E) provided.



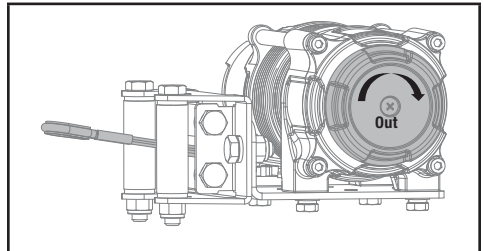
2. Turn the winch upside down. Place the mounting channel on the winch, making sure the winch is centered in the middle of it.



3. Thread the M8×25 (F) bolts through the Ø8 lock (G) and flat washers (H), and then thread through the mounting channel. Tighten the bolts. DO NOT over tighten.



4. Turn winch right side up. Disengage the clutch by moving the Cam Clutch Gear to the "Out" position - the arrow on the Cam Clutch Gear would be to the back of the winch as shown. Release the steel cable and pull through the roller fairlead.



5. Attach the clevis hook to the steel cable, and then the hand strap to the clevis hook.

⚠ CAUTION

If utilizing a mounting plate, ensure that the three major sections (motor, drum and gear housing) are properly aligned. Proper alignment of the winch will allow for even distribution of the full rated load.

🗨 NOTICE

The type of vehicle to which the winch and mounting channel will be applied, will dictate the type of mounting kit that should be used (Speed Mount™ Hitch Adapter, Standard Mounting Channel, or Specialty Mounting Kit).

Solenoid/Contactor Location

Find a location for the solenoid/contacter. It is recommended that the solenoid/contacter be mounted close to the battery in a clean, dry location. Make sure the location chosen allows for sufficient clearance from all metal components. Drill mounting holes if required. Once a location is found, DO NOT install the unit until all wiring is completed (see wiring section).

NOTICE

Terminals coming in contact with metal will cause a direct short, possibly causing solenoid/contacter and/or battery damage.

Install the Rocker Switch

1. Decide which handlebar the rocker switch will be mounted on. (The rocker switch is usually installed on the left handlebar).
2. Use a piece of electrical tape (not provided) around the handlebar to help prevent rotation of the mount.
3. Tighten the rocker switch in place. DO NOT overtighten or tighten/clamp over any hoses or cables.
4. Once the rocker switch is mounted, the wires can be routed back to where the winch is located.
5. Make sure the handlebars have full range of motion and then secure the rocker switch's cable with the supplied cable ties.

Wiring the Winch

CAUTION

NEVER route electrical cables across any sharp edges, through and/or near moving parts, or near parts that may become hot.

CAUTION

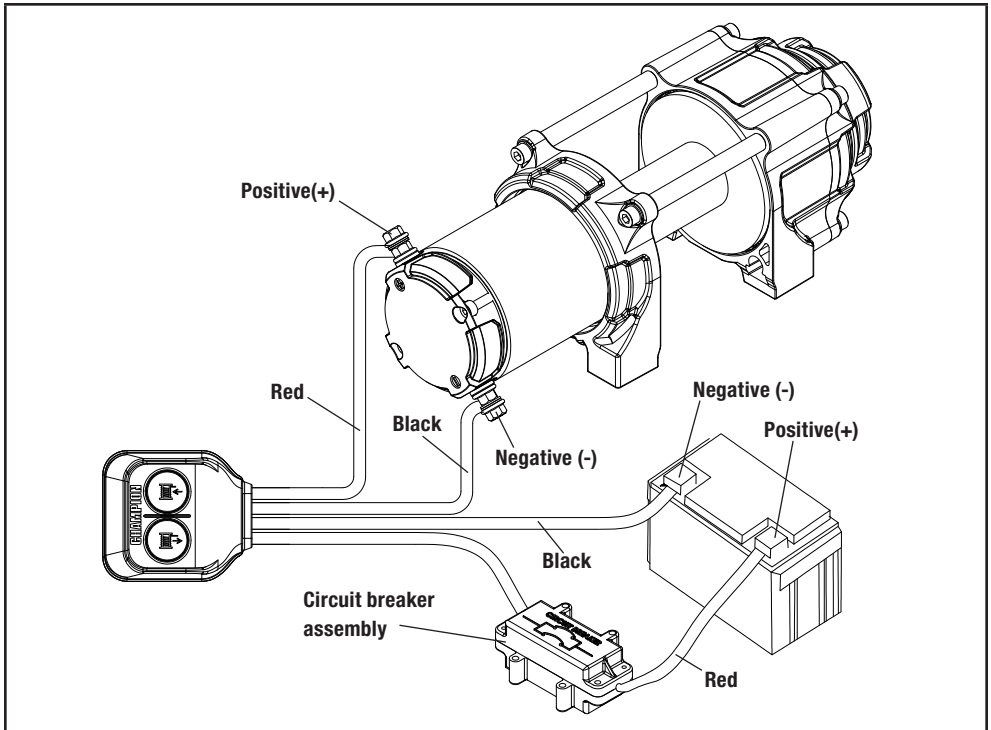
Battery cables should NOT be drawn tight. Leave some slack for cable movement.

NOTICE

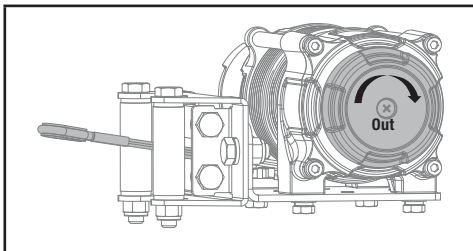
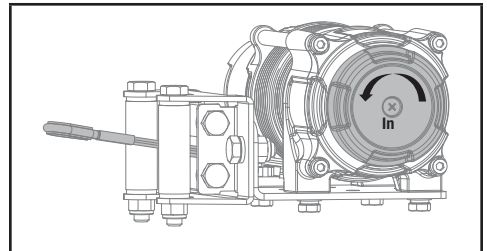
You may need to use a test light to locate a suitable wire. The wire should only have power when the key is in the ON position.

See the *Wiring Diagram* on the following page for these following steps.

1. Connect the battery leads: Connect the red (+) lead to the positive (+) terminal of the vehicle's 12 volt battery. Connect the black (-) lead to the negative (-) terminal of the vehicle's 12 volt battery.
2. Connect the winch leads: Connect red (+) lead of the winch connection cables to the positive (+) terminal of the winch motor. Connect the black (-) lead of the winch connection cables to the negative (-) terminal of the winch motor.
3. Place all terminal boots over terminals and secure all cables with cable ties or electrical tape (not included).



4. Check for proper drum rotation. Pull and turn the clutch knob to the "OUT" position (Free spooling). Pull out some cable from the drum, and then turn the clutch knob to the "IN" position to engage the gears. Press the cable out button on the handlebar switch. If the drum is turning and releasing more cable then your connections are accurate. If the drum is turning and collecting more cable then reverse the leads on the motor. Repeat and check rotation.



OPERATION

General Tips for Safe Operation

Your winch is rated at a 3,200 lb. (1,451 kg) capacity in first layer (max) when spooling the first cable layer on the drum. Overloads can damage the winch, motor and/or steel cable. For loads over 1,600 lb. (726 kg) we recommend the use of the pulley block/snatch block to double the steel cable line. This will aid in two ways:

- reduce the number or cable layers on the drum, as well as,
- reduce the load on the cable by as much as 50%.

When doubling the line back to the vehicle, attach to the tow hook, frame or other load bearing part. The vehicle engine should be kept running during operation of the winch to minimize battery drain and maximize power and speed of the winch. If the winch is used for a considerable time with the engine off the battery may be drained and too weak to restart the motor.

Get to know your winch before you actually need to use it. We recommend that you set up a few test runs to familiarize yourself with rigging techniques, the sounds your winch makes under various loads, the way the cable spools on the drum, etc.

Inspect the steel cable and equipment before each use. A frayed or damaged cable shall be replaced immediately. Use only manufacturer's identical replacement cable with the exact specifications.

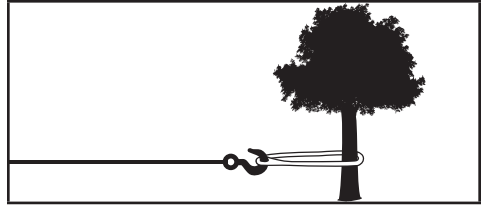
Inspect the winch installation and bolts to ensure that all bolts are tight before each operation. Store the remote control inside your vehicle in a place that it will not be damaged.

Any winch that appears to be damaged in any way, is found to be worn, or operates abnormally **MUST BE REMOVED FROM SERVICE UNTIL REPAIRED**. It is recommended that the necessary repairs be made by a manufacturer's authorized repair facility.

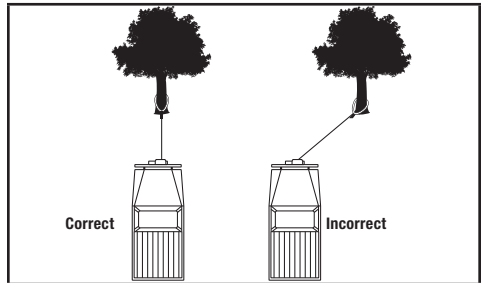
Pull only on areas of the vehicle as specified by the vehicle manufacturer. Only attachments and/or adapters supplied by the manufacturer are to be used.

Self Recovery

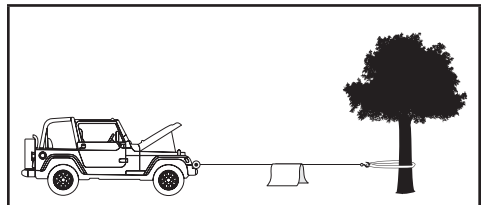
Locate a suitable anchor such as a strong tree trunk or boulder. Always use a sling as an anchor point.



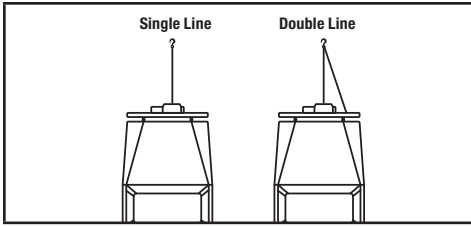
Your winch is equipped with a roller fairlead to help guide the steel cable and to reduce binding on short side pulls. Do not winch from an acute angle as the steel cable will pile up on one side of the drum causing damage to steel cable and the winch.



Short pulls from an angle can be used to straighten the vehicle. Long pulls should be done with the steel cable at a 90° angle to the winch/vehicle. When pulling a heavy load, place a blanket or jacket over the steel cable five or six feet from the hook.



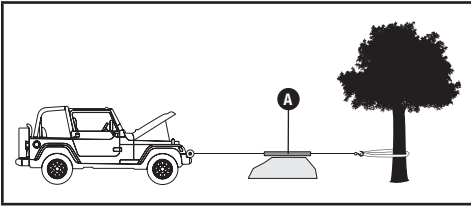
In the event of a broken cable it will dampen the snap back. For additional protection open the hood of the vehicle. For pulls over 1,600 lb. (726 kg), we recommend the use of the snatch block/pulley block to double line the steel cable.



This reduces the load on the winch and the strain on the cable by approximately 50%.

Steel Cable Abrasion Sleeve

The winch should be set up to avoid any rough surface from contacting the cable. If that is not possible, the abrasion sleeve can be used to help protect the cable (A).



Winching Techniques A-Z

- A. Take time to assess your situation and plan your pull.
- B. Put on gloves to protect your hands.
- C. Disengage the clutch to allow free-spooling and also save battery power.
- D. Attach the hook strap to the clevis hook.
- E. Pull out the steel cable to your desired anchor point using the hook strap.
- F. Secure the clevis hook to the anchor point: Sling, chain or snatch block. Do not attach the hook back onto the steel cable.
- G. Engage the clutch.
- H. Connect the remote control to the winch. If you are going to control the winch from inside your vehicle then pass the remote through an open window to avoid the wires being pinched in the door.
- I. Start your engine to ensure power is being replenished to the battery.
- J. Drape a blanket or jacket over the steel cable approximately 5 to 6 feet from the hook. Open the hood for added protection.
- K. Power in the steel cable guiding the cable under tension to draw up the slack in the cable. Once the cable is under tension, stand clear. Never step over the steel cable.
- L. Double check your anchors and make sure all connections are secure.
- M. Inspect the steel cable. Make sure there are at least 5 wraps of steel cable around the winch drum.
- N. Clear the area. Make sure all spectators stand clear and that no one is directly in front or behind the vehicle or anchor point.
- O. Begin winching. Be sure that the steel cable is winding evenly and tightly around the drum. The vehicle that is being winched can be slowly driven to add assistance to the winching process. Avoid shock loads; keep the steel cable under tension.
- P. The vehicle to be winched should be placed in neutral and the emergency brake released. Only release the brake pedal when under full tension. Avoid shock loads to the winch. This can damage the winch, cable and vehicle.
- Q. The winch is meant for intermittent use. Under full load with a single line rig do not power in for more than a minute without letting the motor cool down for a few minutes and then resume the winching operation.
- R. The winching operation is complete once the vehicle is on stable ground and is able to drive under its own power.
- S. Secure the vehicle. Be sure to set the brakes and place the vehicle in park.
- T. Release the tension on the steel cable. The winch is not meant to hold the vehicle for long periods of time.
- U. Disconnect the steel cable from the anchor.
- V. Rewind the steel cable. Make sure that any cable already on the drum has spooled tightly and neatly. If not, draw out the cable and re-spool from the point where the cable is tight.
- W. Keep your hands clear of the winch drum and roller fairlead as the steel cable is being drawn in.

- X. Secure the hook and hook strap.
- Y. Disconnect the remote control and store in a clean, dry place.
- Z. Clean and inspect connections and mounting hardware for next winching operation.

MAINTENANCE

The owner/operator is responsible for all periodic maintenance.

WARNING

Never operate a damaged or defective winch.

WARNING

Improper maintenance will void your warranty.

Complete all scheduled maintenance in a timely manner.
Correct any issue before operating the winch.

NOTICE

For service or parts assistance, contact our help line at 1-877-338-0999

Steel Cable

Periodically rinse the steel cable with water to remove any sand, dirt, mud, or debris that can become embedded or build up in the cable during use. This will help extend the life of the cable.

NOTICE

Inspect cable before and after each use. If cable becomes frayed it must be replaced.

Lubrication

All moving parts within the electric winch having been lubricated using high temperature lithium grease at the factory. No internal lubrication is required. Lubricate cable assembly periodically using a light penetrating oil.

Steel Cable Replacement

It is recommended that any modifications be performed by a manufacturer's authorized repair facility, and that only manufacturer-supplied parts be used.

1. Move the clutch to the "OUT" position.
2. Extend steel cable to its full length. Note how the existing cable is connected to the inside of the drum.
3. Remove old steel cable and attach new one.
4. Retract steel cable onto drum being careful not to allow kinking.

SPECIFICATIONS

Performance Specifications

Winch Model	201603	Net Weight	22.5 lb. (10.2 kg)
Rated Pull	3,200 lb. (1,451 kg)	Height	4.4 in. (11.1 cm)
Gear Reduction Ratio	171:1	Width	4.0 in. (10.2 cm)
Motor	Permanent Magnet	Length	12.2 in. (31.1 cm)
	1.3 HP (1.0 kW) (12V DC)	Bolt Pattern	4.9 in. × 3 in. (12.4 cm × 7.6 cm)
Duty Cycle	Intermittent	IP Rating	IP67 Water and Dust Proofing Rated
Drum Size	1.5 in. (D) × 3.1 in. (L)		
	[38 mm(D) × 78 mm(L)]		
Steel cable	3/16 in. (D) × 39.3 ft. (L)		
	[4.8 mm(D) × 12 m(L)]		

Line Speed and Motor Current (First Layer)

Line Pull	LB	0	1000	2000	3200
	KG	0	454	907	1451
Line Speed (12V DC)	FPM	11.2	8.2	5.9	4.3
	MPM	3.4	2.5	1.8	1.3
Motor Current (12V DC)	A	15	55	110	165
Running Time*	Minutes	1	1	1	1
Cooling Time**	Minutes	5	5	5	5

**If the motor becomes uncomfortably hot to the touch, stop winching immediately and let it cool down for 5 minutes. Do not pull for more than one minute at or near the rated load.*

***Electric winches are designed and made for intermittent use and should not be used in constant duty applications.*

Line Pull and Cable Capacity Per Layer

Line of Cable		1	2	3	4	5
Rated Line Pull	LB	3200	2614	2209	1913	1687
	KG	1451	1186	1002	868	765
Cable Capacity	FT	7.1	15.5	25.5	37.7	39.3
	M	2.1	4.7	7.8	11.5	12

It is recommended to use double line and snatch block for pulling loads over 1,600 lb. (726 kg).

TROUBLESHOOTING

Problem	Cause	Solution
Motor does not turn on	Loose battery cable connections	Tighten nuts on all cable connections
	Defective switch assembly	Replace switch assembly
	Defective motor	Check for voltage at armature port with switch pressed. If voltage is present, replace motor
	Water has entered motor	Check for voltage at armature port with switch pressed. If voltage is present, replace motor
Motor runs but drum does not turn	Clutch not engaged	Move clutch to the "IN" position. If problem persists, a qualified technician needs to check and repair.
Motor runs slowly or without normal power	Insufficient current or voltage	The battery is weak, recharge. Run winch with vehicle motor running (battery should have a strong charge).
	Loose or corroded battery cable connections.	Clean, tighten, or replace
Motor overheating	Winch running time too long	Allow winch to cool down periodically
Motor runs in one direction only	Defective switch assembly	Replace switch assembly

For further technical support:

Technical Support Team

Toll Free 1-877-338-0999

support@championpowerequipment.com

WARRANTY*

CHAMPION POWER EQUIPMENT
2 YEAR LIMITED WARRANTY

Warranty Qualifications

To register your product for warranty and FREE lifetime call center technical support please visit:

<https://www.championpowerequipment.com/register>

To complete registration you will need to include a copy of the purchase receipt as proof of original purchase. Proof of purchase is required for warranty service. Please register within ten (10) days from date of purchase.

Repair/Replacement Warranty

CPE warrants to the original purchaser that the mechanical and electrical components will be free of defects in material and workmanship for a period of two years (parts and labor) from the original date of purchase and 180 days (parts and labor) for commercial and industrial use. Transportation charges on product submitted for repair or replacement under this warranty are the sole responsibility of the purchaser. This warranty only applies to the original purchaser and is not transferable.

Do Not Return The Unit To The Place Of Purchase

Contact CPE's Technical Service and CPE will troubleshoot any issue via phone or e-mail. If the problem is not corrected by this method, CPE may, at its option, authorize other means of repair and/or replacement.

Warranty Exclusions

This warranty does not cover the following repairs and equipment:

Normal Wear

Products with mechanical and electrical components need periodic parts and service to perform well. This warranty does not cover repair when normal use has exhausted the life of a part or the equipment as a whole.

Installation, Use and Maintenance

This warranty will not apply to parts and/or labor if the product is deemed to have been misused, neglected, involved in an accident, abused, loaded beyond the product's limits, modified, installed improperly or connected incorrectly to any electrical component.

Normal maintenance is not covered by this warranty and is not required to be performed at a facility or by a person authorized by CPE.

Other Exclusions

This warranty excludes:

- Cosmetic defects such as paint, decals, etc.
- Wear items such as winch cable, etc.
- Accessory parts such as storage covers.
- Failures due to acts of God and other force majeure events beyond the manufacturer's control.
- Problems caused by parts that are not original Champion Power Equipment parts.

Limits of Implied Warranty and Consequential Damage

Champion Power Equipment disclaims any obligation to cover any loss of time, use of this product, freight, or any incidental or consequential claim by anyone from using this product. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

A unit provided as an exchange will be subject to the warranty of the original unit. The length of the warranty governing the exchanged unit will remain calculated by reference to the purchase date of the original unit.

This warranty gives you certain legal rights which may change from state to state or province to province. Your state or province may also have other rights you may be entitled to that are not listed within this warranty.

Contact Information

Address

Champion Power Equipment, Inc.
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