



REC-RL754M

GEAR-DRIVE CABLE CUTTERS (ASCR/AL/CU)

OPERATOR MANUAL



LINEMAN PROVEN
UTILITY APPROVED
SINCE 1978

WARNING To reduce the risk of injury, user must read and understand manual completely before first using this product and save this manual for future use

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**Huskie
TOOLS®**

**BUILT FOR EVERYTHING
THAT'S ON THE LINE.™**

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PRE-USE CHECKLIST:

- Visually confirm there are no missing or broken components. If found, stop use and have the tool checked by a qualified technician.
- Check and ensure triggers are moving freely with no binding.
- Please read the instructions supplied with the battery and charger.



**Thank you for purchasing
a Huskie Tools product.**

Our mission is to supply the finest cable connecting and cutting tools and cable-related products to the transmission and distribution markets. Huskie Tools products will represent state-of-the-art tools and be dependable and safe.

THE POWER TO CHOOSE.

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REC-RL754M

GEAR-DRIVE CABLE CUTTERS (ASCR/AL/CU)

The REC-RL754M is a Gear-Driven Cable Cutting tool. The intended use of this tool is to cut copper up to 750 MCM.

WHAT'S INCLUDED

EACH TOOL KIT INCLUDES:

TOOL WITH JAW

18V-5.0AH LI-ION BATTERY PACK

BATTERY CHARGER

TOOL BAG



COMPONENTS

FIXED CUTTING BLADE

INTEGRATED LED WORK LIGHT

RELEASE TRIGGER

LOW BATTERY INDICATOR

18V-5.0AH LI-ION BATTERY

ADVANCE TRIGGER

MOVABLE CUTTING BLADE

SPECIFICATIONS


CUTTING CAPACITIES	
ALUMINUM	1500 MCM
COPPER	750 MCM
ACSR	1590 MCM

CUTTING ESTIMATES (5.0AH BATTERY)	
1590 MCM ACSR	100 Cycles/Charge
750 MCM Copper	100 Cycles/Charge

SPECIFICATIONS	
WEIGHT (W/BATTERY)	8.3 lbs / 3.8 kg
DIMENSIONS (H X L X W)	14.0" x 6.5" x 4.5" 355 x 165 x 114 mm

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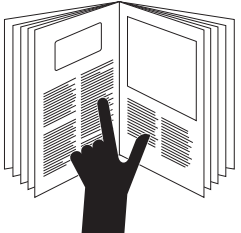
SAFETY SYMBOLS

You will see this symbol  Exclamation-Triangle throughout this manual. This purpose of this symbol is to call your attention to hazards and/or unsafe practices that have the potential to cause injury or property damage. The severity of each hazard is further explained in detail below. Failure to follow all instructions may result in electric shock, fire and/or serious injury. The term “power tool” in all warnings refers to your battery operated (cordless) power tool.



 DANGER
Immediate hazards are present which will result in severe injury or death if not avoided.

 CAUTION
Hazards or unsafe practices may result in injury or property damage if not avoided.

 CAUTION
Hazards or unsafe practices may result in injury or property damage if not avoided.

 WARNING	
	Read all instructions and safety information detailed in this operator manual prior to operating or servicing this tool. Failure to observe this warning could result in severe injury or death.

 CAUTION	
	Wear Eye Protection: Use safety glasses when operating or servicing this tool to prevent eye injury from flying debris.

 DANGER	
	Electric Shock Hazard: Use appropriate personal protective equipment when using this unit on or near energized electrical lines.

 DANGER	
	Pinch Point Hazard: Remove battery before servicing. Keep hands away from crimping head during cycle.

 DANGER	
	Cutting Hazard: Remove battery before servicing. Keep hands away from cutting head during cycle.



**DO NOT DISCARD
THIS PRODUCT OR
THROW AWAY!**

FOR RECYCLING INFORMATION,
CONTACT 800-822-8837

SAFETY INFORMATION

DANGER

WORK AREA SAFETY

- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
- Keep bystanders away while operating a power tool. Distractions can cause you to lose control.

CAUTION

PERSONAL SAFETY

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of distraction while operating power tools may result in personal injury.
- Use personal protection equipment. Always wear eye protection. Safety equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

WARNING

TOOL USE AND CARE

- To prevent leakage, overheating, smoke generation, fire, and rupturing from occurring, follow these instructions when handling our rechargeable power tools (tool main body/battery pack/charger).
- Do not force the tool. Use the correct tool for your application. The correct tool will do the job better and safer at the rate for which it was designed.
- Do not use the tool if the switch does not turn it on and off. Any tool that cannot be controlled with the switch is dangerous and must be repaired.
- Disconnect the battery pack from the tool before making any adjustments, changing accessories, or storing. Such preventive safety measures reduce the risk of starting the tool accidentally.
- Store idle tools out of the reach of children and do not allow persons unfamiliar with the tool or these instructions to operate the tool. These tools can be dangerous in the hands of untrained users.
- Maintain tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the tools operation. If damaged, have the tool repaired before use.
- Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
- Under abusive conditions, liquid may be ejected from battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.

OPERATING INSTRUCTIONS

CUTTING

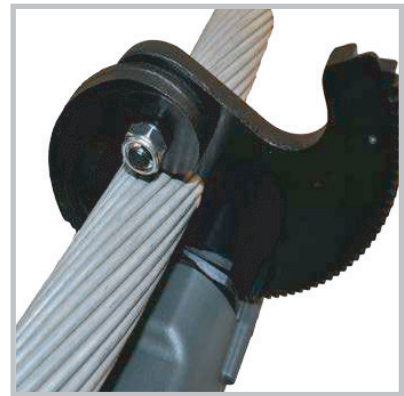
1. Select the appropriate control setting [Forward **(A)** or Reverse **(B)**] by activating togg switch located above the trigger.
2. Be sure that material being cut is within the specified cutting capacity of the tool.
3. Place the material to be cut between the blades and press the advance trigger until blades hold the material in place.
4. Check material for proper alignment to the cutting blades. It should be at a 90° degree angle to the blades **(C)**. Any other angle will cause the blades to spread apart and possibly break.
5. Continue to advance the blades until the material is cut. Once cut, select the Reverse on t toggle switch to retract the blades.



A Forward Toggle



B Reverse Toggle



C [All materials should be at a 90° angle to the blades as shown in figure C.]

1. Daily maintenance is required to ensure that the tool is kept in good working condition.
2. Sharpen blades occasionally with a sharpening stone on the back side of the blades to remove any burrs.
3. Do not store the tool in a humid environment.
4. Wipe away any excess oil with a soapy cloth.
5. Provided that maintenance of the tool is carried out regularly, the tool should provide many years of service.
6. Should you experience any difficulty with the operation and maintenance of this tool, contact Huskie's technical support department at 1-800-860-6170.

TROUBLESHOOTING GUIDE

BEFORE YOU BEGIN

1. Make sure that the battery is charged. Recheck the battery after several minutes to make sure the battery is holding its charge.
2. Use a nonflammable contact cleaner or pencil eraser to clean the electrical contacts on the battery and tool.
3. Reinstall the battery and check the tool again.

REC-RL754M		
PROBLEM	CAUSE	SOLUTION
Motor runs but the tool jaws will not advance	Insufficient hydraulic oil	Consult factory for repair service
	Air block in hydraulic system	Invert tool to allow air to rise towards the top of the oil bladder
	Defective hydraulic circuit	Consult factory for repair service
Motor runs, tool jaws advance, but will not build pressure	Insufficient hydraulic oil	Consult factory for repair service
	Defective suction valve or bypass cartridge	Consult factory for repair service
Motor will not run at all	Defective battery	Charge or replace battery
	Bad contact or loose battery connections	Check all connections and wires
	Misaligned switch	Check to make sure that switch is properly aligned with trigger
Consult factory for repair service		
Tool jaws will not release	Tool did not complete a full cycle and bypass	Press trigger and allow tool to bypass, then release tool jaws
	Connector is jammed in tool jaws	Press and hold release trigger while prying tool jaws apart
	Release trigger is bent or misaligned	Consult factory for repair service

WARRANTY INFORMATION

SL-SERIES BATTERY OPERATED PRODUCTS	5 YEARS
REC-SERIES BATTERY OPERATED PRODUCTS	5 YEARS
IL-SERIES BATTERY OPERATED PRODUCTS	3 YEARS
ECO-SERIES BATTERY OPERATED PRODUCTS	1 YEAR

BATTERIES

48-11-1820, 48-11-1850 **3 YEARS**

CHARGERS

48-59-1812, 48-59-1810 **3 YEARS**

The warranty does not cover any damages incurred from a Huskie tool including damages to property, bodily injuries and lost wages resulting from such injuries. This warranty solely covers the repair or replacement of tools supplied by Huskie. These remedies are exclusive, and the total liability of Huskie Tools, LLC whether based on contract, warranty, negligence, indemnification, strict liability or otherwise, shall not exceed the purchase price of the tool. In no event, shall Huskie Tools, LLC be liable for consequential, incidental or special damages.

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Huskie reserves the right to determine all warranty claims. Huskie will not warranty tools containing parts or batteries not originally supplied by Huskie. Failure due to misuse, improper maintenance, misapplication, not following instructions or warnings, abuse or repairs attempted by anyone other than Huskie Tools, LLC, or an authorized service center renders this warranty null and void.

REPAIR AND WARRANTY CLAIMS

All claims must be sent to Huskie for inspection and authorization. A Return Goods Authorization (RGA) is required before shipping tools to Huskie. Secure the authorization by telephoning or writing to Huskie's main office with details of the claim. Non-warranty repairs are handled using the same procedure. Repairs exceeding 50 percent of the cost of a new tool will be advised before repairs are made.

MAINTENANCE NOTES

MAINTENANCE NOTES



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