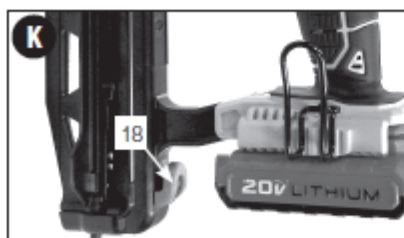


REPLACEMENT PARTS

⚠WARNING: To reduce the risk of personal injury, disconnect battery pack from tool and engage trigger lock-off before performing maintenance, or clearing a jammed nail. The tool comes equipped with a spare no mar tip (18) located on the side of the nail magazine as shown in **Figure K**.

1. To replace the no mar pad, simply pull off the old no mar pad and refit the new no mar pad onto the contact trip as shown in **Figure L**.



Use only identical replacement parts. For a parts list or to order parts, visit our service website at www.portercable.com. You can also order parts from your nearest **PORTER-CABLE** Factory Service Center or **PORTER-CABLE** Authorized Warranty Service Center. Or, you can call our Customer Care Center at (888) 848-5175.

SERVICE AND REPAIRS

⚠WARNING: To reduce the risk of serious personal injury, remove nails from magazine before making any adjustments or servicing this tool. The charger and battery pack are not serviceable.

All quality tools will eventually require servicing and/or replacement of parts. For information about **PORTER-CABLE**, its factory service centers or authorized warranty service centers, visit our website at www.portercable.com or call our Customer Care Center at (888) 848-5175. All repairs made by our service centers are fully guaranteed against defective material and workmanship. We cannot guarantee repairs made or attempted by others. You can also write to us for information at **PORTER-CABLE**, 4825 Highway 45 North, Jackson, Tennessee 38305, (888) 848-5175 - Attention: Product Service. Be sure to include all of the information shown on the nameplate of your tool (model number, type, serial number, etc.).

This Class B digital apparatus complies with Canadian ICES-003. This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This Class B digital apparatus complies with Canadian ICES-003.

The RBRC® Seal

The RBRC® (Rechargeable Battery Recycling Corporation) Seal on the nickel cadmium, nickel metal hydride or lithium-ion batteries (or battery packs) indicates that the costs to recycle these batteries (or battery packs) at the end



TROUBLESHOOTING

<u>Problem</u>	<u>Possible Cause</u>	<u>Possible Solution</u>
- Unit will not start.	- Battery pack not installed properly. - Battery pack not charged. - Trigger lock-off is engaged.	- Check battery pack installation. - Check battery pack charging requirements. - Disengage trigger lock-off.
- Tool doesn't actuate. (Headlights on, motor does not run)	- Motor stops running after 2 seconds.	- Normal operation; release trigger or contact trip and re-depress.
- Tool doesn't actuate. (Headlights flash)	- Low battery charge or damaged battery.	- Charge or replace battery.
- Tool doesn't actuate. (Headlights flash continuously)	- Jammed fastener / tool stalled. - Jammed mechanism.	- Remove the battery, rotate the stall release lever. Clear the jammed fastener, and reinsert battery pack. - See authorized service center.
- Tool doesn't actuate. (Headlights on, motor runs)	- Jammed fastener / tool stalled.	- Remove the battery, rotate the stall release lever. Clear the jammed fastener, and reinsert battery pack.
- Tool doesn't actuate (Headlights on, motor runs, driver blade stuck down)		- See authorized service center.
- Tool operates, but does not drive the fastener fully.	- Low battery charge or damaged battery. - Depth adjustment set too shallow. - Tool not firmly applied to workpiece. - Material and fastener length too rigorous an application.	- Charge or replace battery. - Rotate depth adjustment wheel to a deeper setting. - Read instruction manual. - Choose appropriate material or fastener length.
- Tool operates, but no fastener driven.	- No fasteners in magazine. - Wrong size or angle fasteners. - Debris in contact trip or magazine. - Jammed fastener.	- Load fasteners into magazine. - Use only recommended fasteners. - Remove debris. - Read "Clearing a Jammed Nail".
- Jammed fastener.	- Wrong size or angle fasteners. - Material and fastener length too rigorous an application. - Low battery charge or damaged battery. - Debris in nose piece or magazine.	- Use only recommended fasteners. - Charge or replace battery. - Remove debris.
- Battery pack will not charge.	- Battery pack not inserted into charger. - Charger not plugged in. - Surrounding air temperature too hot or too cold.	- Insert battery pack into charger until LED lights. - Plug charger into a working outlet. Refer to "Important Charging Notes" for more details. - Move charger and battery pack to a surrounding air temperature of above 40 degrees F (4,5°C) or below 105 degrees F (+40,5°C)
- Unit shuts off abruptly.	- Battery pack has reached its maximum thermal limit. - Out of charge. (To maximize the life of the battery pack it is designed to shutoff abruptly when the charge is depleted.)	- Allow battery pack to cool down. - Place on charger and allow to charge.

For assistance with your product, visit our website at www.portercable.com for a list of service centers, or call the PORTER-CABLE Customer Care Center at (888) 848-5175.

of their useful life have already been paid by **PORTER-CABLE**. In some areas, it is illegal to place spent nickel cadmium, nickel metal hydride or lithium-ion batteries in the trash or municipal solid waste stream and the Call 2 Recycle® program provides an environmentally conscious alternative.

Call 2 Recycle, Inc., in cooperation with **PORTER-CABLE** and other battery users, has established the program in the United States and Canada to facilitate the collection of spent nickel cadmium, nickel metal hydride or lithium-ion batteries. Help protect our environment and conserve natural resources by returning the spent nickel cadmium, nickel metal hydride or lithium-ion batteries to an authorized **PORTER-CABLE** service center or to your local retailer for recycling. You may also contact your local recycling center for information on where to drop off the spent battery. RBRC® is a registered trademark of Call 2 Recycle, Inc.

THREE YEAR LIMITED WARRANTY

PORTER-CABLE will repair or replace, without charge, any defects due to faulty materials or workmanship for three years from the date of purchase for tools (two years for batteries). This warranty does not cover part failure due to normal wear or tool abuse. For further detail of warranty coverage and warranty repair information, visit www.portercable.com or call (888) 848-5175. This warranty does not apply to accessories or damage caused where repairs have been made or attempted by others. This warranty gives you specific legal rights and you may have other rights which vary in certain states or provinces.

In addition to the warranty, PORTER-CABLE tools are covered by our:

1 YEAR FREE SERVICE: PORTER-CABLE will maintain the tool and replace worn parts caused by normal use, for free, any time during the first year after purchase.

90 DAY MONEY BACK GUARANTEE: If you are not completely satisfied with the performance of your PORTER-CABLE Power Tool for any reason, you can return it within 90 days from the date of purchase with a receipt for a full refund – no questions asked.

LATIN AMERICA: This warranty does not apply to products sold in Latin America. For products sold in Latin America, see country specific warranty information contained in the packaging, call the local company or see website for warranty information.

To register your tool for warranty service visit our website at www.portercable.com.

WARNING LABEL REPLACEMENT

If your warning labels become illegible or are missing, call (888) 848-5175 for a free replacement.

PORTER  CABLE.

4825 Highway 45, North Jackson, TN 38305
(888) 848-5175 www.portercable.com