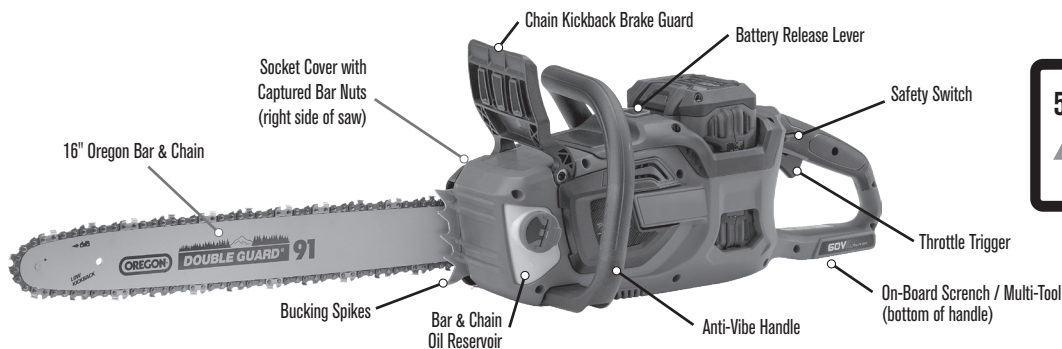


# PRORUN®

POWER and RELIABILITY™

## Quick-Assembly Instructions

PCS160H | 60V Chainsaw



**IMPORTANT:** Read the Operator's Manual thoroughly, and follow safe operating practices.



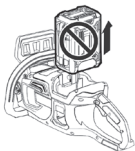
**WARNING:** When working with the product, wear the required personal safety equipment.

### This machine requires assembly of the guide bar and saw chain.

Carefully remove the chainsaw and all accessories from the box. Make sure that all items shown in the carton contents list are contained. **Inspect the chainsaw carefully** to ensure no breakage or damage has occurred during shipping. **Do not discard the packing material** until you have carefully inspected and satisfactorily operated the product.



**Be sure to completely remove the battery** from the chainsaw before accessing the guide bar & chain, to prevent accidental starting.



**IMPORTANT**

**BAR & CHAIN OIL IS REQUIRED.** Chainsaws requires all-season formula bar & chain oil (sold separately). Be sure the oil reservoir is filled before operation. This oil allows the chain to move smoothly around the bar reducing stress on the motor, extends the life of the bar & chain, helps resist build-up of resins, sap, and gum and prevents wear, corrosion and rust.



**PACKING LIST**

- |              |                    |                         |
|--------------|--------------------|-------------------------|
| 1. Chainsaw  | 4. Saw Chain       | 7. Scrench (multi-tool) |
| 2. Bar Cover | 5. Battery Charger | 8. Operator's Manual    |
| 3. Guide Bar | 6. 5.0 Ah Battery  |                         |



**IMPORTANT**

#### SAW CHAIN MUST BE PLACED ONTO THE BAR IN THE CORRECT DIRECTION.

Use the instructions, at right, as a guide to determine the correct cutting direction for the chain which should match the rotation direction around the bar. See Step 6, chain direction, below.

Cutting Direction



Correct Direction



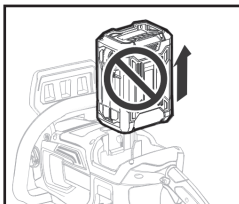
Drive Links



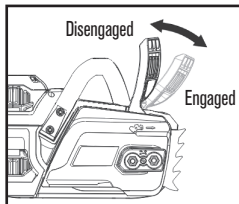
Incorrect Direction



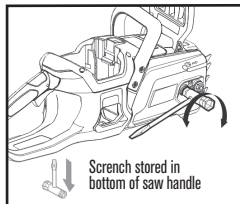
## Quick-Assembly Instructions



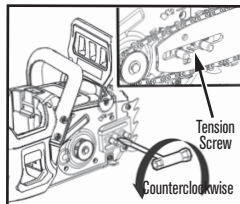
- 1** The **BATTERY** must always be **REMOVED** from the saw before accessing the bar & chain.



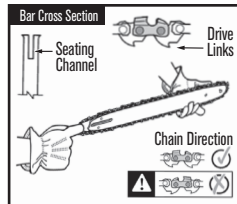
- 2** Put the **CHAIN BRAKE** in the **DISENGAGED** position.



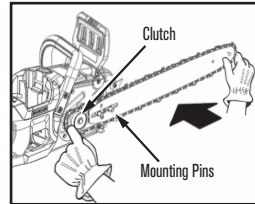
- 3** Remove **SPROCKET COVER** using **SCRENCH** to loosen lock nuts.



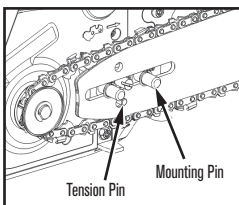
- 4** Set **TENSIONER** to most loose setting, turning **TENSION SCREW** counterclockwise.



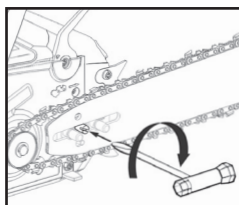
- 5** **SEAT CHAIN** into channel around guide bar, leaving an open loop at mounting end of bar.



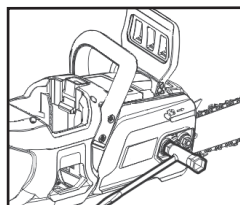
- 6** Place bar & chain on saw by looping open end around **SPROCKET**.



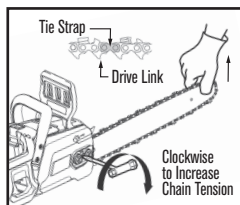
- 7** Align bar mounting holes with **MOUNTING PINS** and **TENSION SCREW** and slide into place onto the chainsaw.



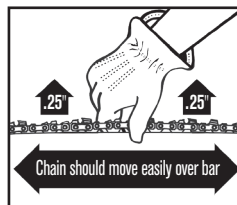
- 8** Turn **TENSION SCREW** clockwise to remove most, but not all, of the chain slack. Final working tension will be set before operation.



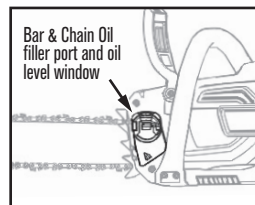
- 9** Position **SPROCKET COVER** over mounting pins and tighten just enough to hold clutch cover in place.



- 10** Hold bar tip up, turn **TENSION SCREW** clockwise to adjust chain tension until the chain tie straps just touch the side of the bar rails.



- 11** Turn **TENSION SCREW** until chain has about .25" slack away from bar and rotates smoothly around the bar.



- 12** Be sure saw contains bar & chain oil before starting the saw. This oil is required for proper operation.

**NEED HELP?** Call **PRORUN® Customer Service** at **704-696-8036** (toll-free), or email [info@proruntech.com](mailto:info@proruntech.com).

And to get the most out of your PRORUN equipment, scan the QR code for helpful instructional videos, quick-start guides, manuals, parts lists, and more.

