



Maintenance after use | CT 5150, (G)CT 5160 | 19345

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Maintenance recommendations:

- **Wear full protective gear during maintenance.**
- Always act according to the safety instructions as supplied with each tool!

Necessary equipment: Teflon lubrication oil or WD40, soft cloth, Philips screwdriver.

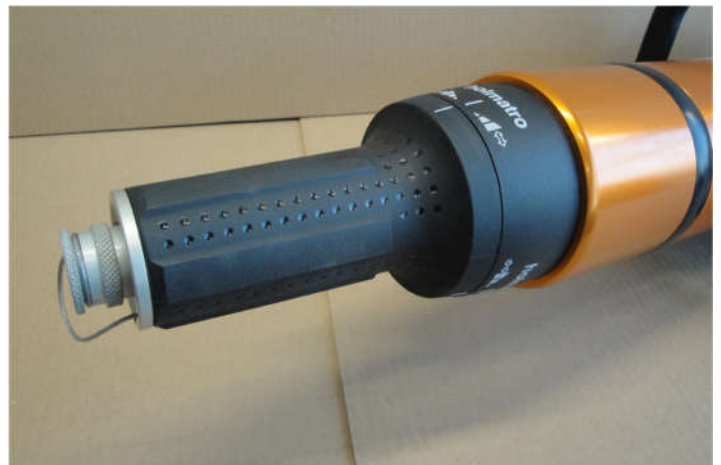
Note: The Greenline EVO 3 back-end has a separate maintenance instruction!

Contact the Holmatro dealer if one of the items does not function properly!



Step 1

- Check the general condition of the tool
- Check for oil leakage (clean/dry the tool with a soft cloth)
- Check the readability of the identification / safety label, replace if unreadable
- Lightly oil steel parts with preservative oil WD40 before storing
- Store the tool with the tips of the blades open for 5 -10 mm



Step 2

Check:

- The proper functioning of the dead man's handle
- The control handle moves smoothly
- The control handle returns to the neutral position
- The dust cap is firmly attached

Holmatro Rescue Equipment B.V. | P.O. Box 33 | 4940 AA Raamsdonksveer, the Netherlands | T +31 (0)162 589200 | rescue@holmatro.com | www.holmatro.com

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**Step 3**

- Check the coupler and dust cap for damage, dirt and or oil leakage
- Clean coupler with a soft cloth. If necessary with water and soap
- If necessary lubricate with WD-40
- Check the functioning of the coupler

**Step 4**

- Check the bottom of the control handle for oil, this will indicate that the return line safety valve has been activated during use.

**Step 5**

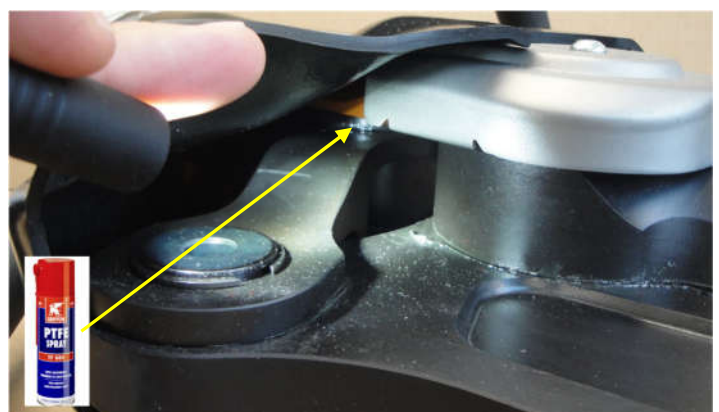
- Check the carrying handle for damage and that it is firmly fastened to the tool
- Check the functioning of the integrated lights Note: if lights stay on for approximately 5 seconds before they switch off, replace battery (AA type).

**Step 6**

- Check the removable tips for wear and tear
- Check the function of the pins that secure the tips to the blades
- Spray a little Molykote coating spray on the inside of the tips and on the pin
- Note: the pins are retained by the screw indicated in the right-hand corner picture, preventing it coming out the tips completely.

**Step 7**

- Check the blades for damage
- Check the snap rings for presence and damage
- Spray Teflon lubrication oil on and between the moving parts:
 - The center bolt
 - The hinge pins
 - The blades

**Step 8**

- Spray Teflon lubrication oil on the guide pin where the levers are installed.

Grease instructions.

