



Maintenance recommendations:

After use (every time)

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

Necessary equipment: Teflon lubrication oil, WD40, soft cloth.

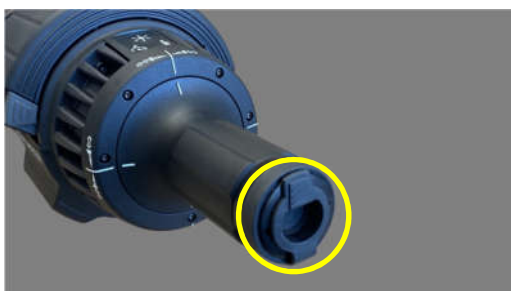


Step 1

- Check:
 - Its general condition
 - Oil leakage
 - Damages that can interfere with functioning or safety
 - Dirt: clean if necessary
 - Readability of the identification / safety label, replace if unreadable

Step 2

- Check the proper functioning of the dead mans' handle
- Check:
 - whether the control handle moves smoothly
 - returns in neutral position
 - the arms move according the control symbols
 - the arms move smoothly



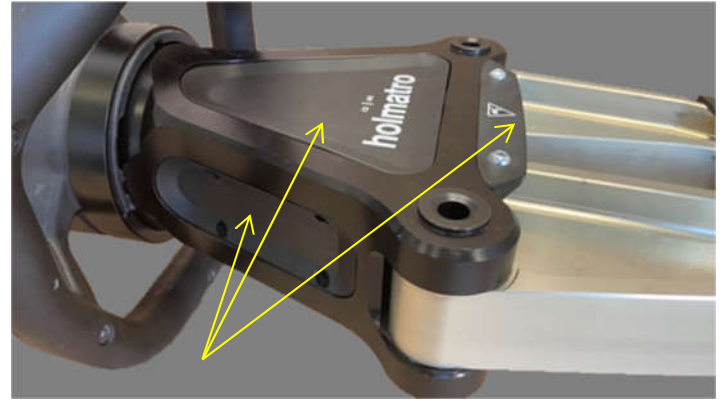
Step 3

- Check the protective cover on the dead mans' handle:
 - Is in place
 - Undamaged



Step 4

- Check the spreader tips for damage
- Check the locking mechanism
- Spray Teflon lubricating oil on the lock pins while operating.
- Spray WD40 on the tips to prevent corrosion.



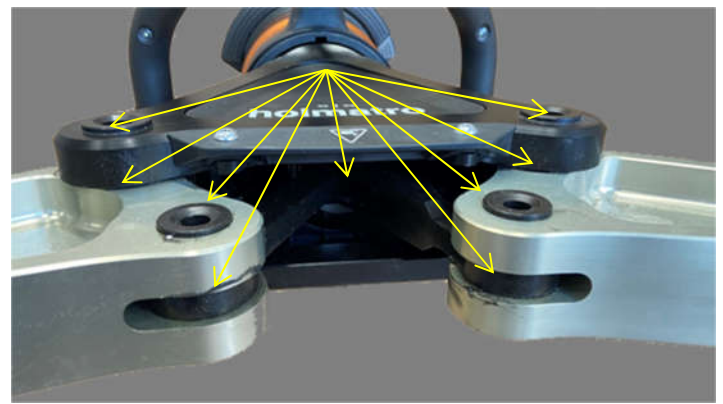
Step 5

- Check the protective covers if they are damaged. Replace if necessary.



Step 6

- Check if the LEDs are working.
- Check the carrying handle for damage and that it is firmly fastened to the tool



Step 7

- Clean the hinges and grease them with Teflon oil. (also the opposite sides)



Step 8

- Check if the battery connectors are clean, free from corrosion and undamaged



Step 9

- Check if the battery is fully charged
- Check that the arms are not completely closed. Store the tool with the arms opened minimal 1 cm.