

Grease application method

Time required: 5 minutes

Tool needed : Grease gun, Grease, Rags

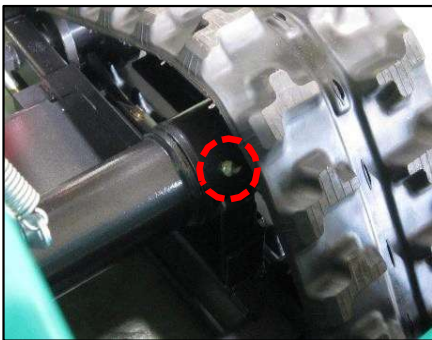
※A lack of grease or lubricant in each moving part can cause breakdowns and malfunctions such as parts sticking together.

Grease and lubricating oil will be consumed, so be sure to check the operation of the moving parts before starting work.

When oiling, be careful not to get oil on the power transmission parts such as belts and pulleys. If oil does get on them, remove it.

① Place the machine on a flat surface and check the grease nipple and oiling position.

Left axle (Front)



Right axle (Rear)



Above the front wheel



※The location and number of grease nipples vary depending on the model. Please check the instruction manual for details beforehand. The HRC series has a grease nipple located on the inside of the crawler. Therefore, a grease gun with a flexible tip allows you to oil the crawler without removing it.

② Press the grease gun against the grease nipple to inject the grease.

Wipe off any excess grease and reattach any removed parts.



Grease nipple



Grease gun

※ If air gets in, the grease may not come out properly. Sufficiently bleed the air from the grease gun and check that grease comes out before injecting it into the product.

※If you do not have the equipment or tools, please ask your local dealer.