

Steps for Adjusting Gateway Control Handle

How to Video



UPDATE KIT CONTAINS SILVER HYDRO-GEAR SPRING AND TWO (2) ZIP TIES

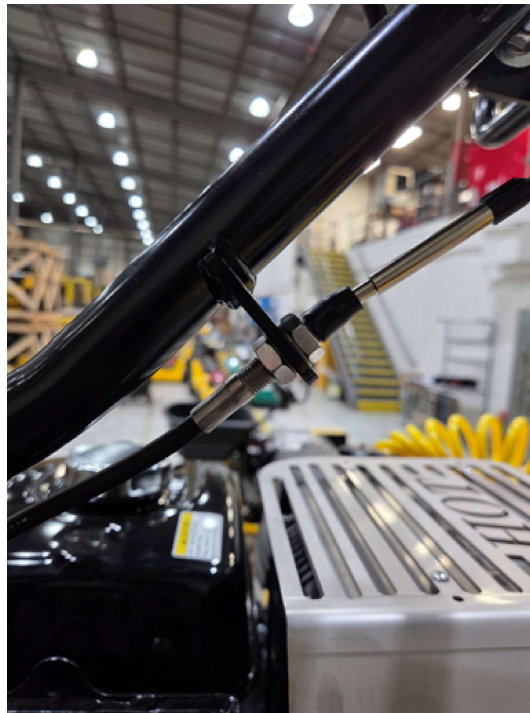


Ensure the Control Cable (Traction Cable) is properly installed on the unit and that there is no excessive “pull” on the cable throughout the turning range (see photos below).

Proper adjustment at the Traction Handle yoke.



Proper adjustment at the Steering Handle bracket.



Proper adjustment at the Hydraulic Tank bracket.

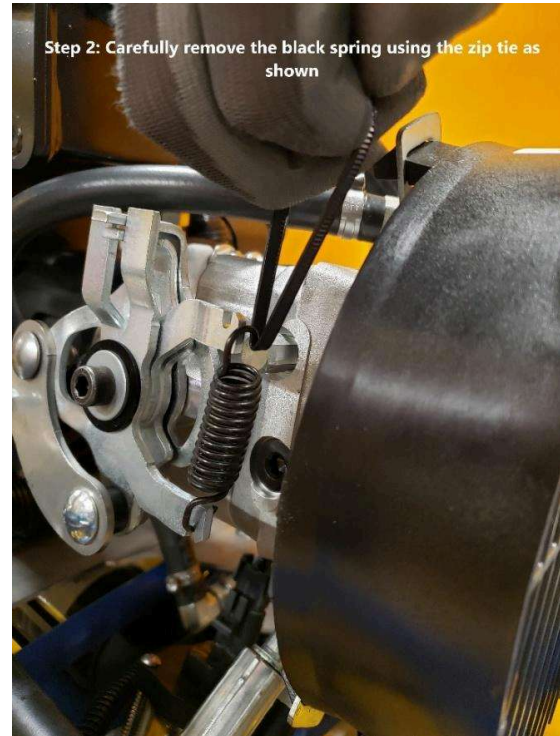


Proper adjustment at the Hydraulic Pump linkage with the jam nut centered on the threaded section.



Setting the Forward Throw for the Control Handle.

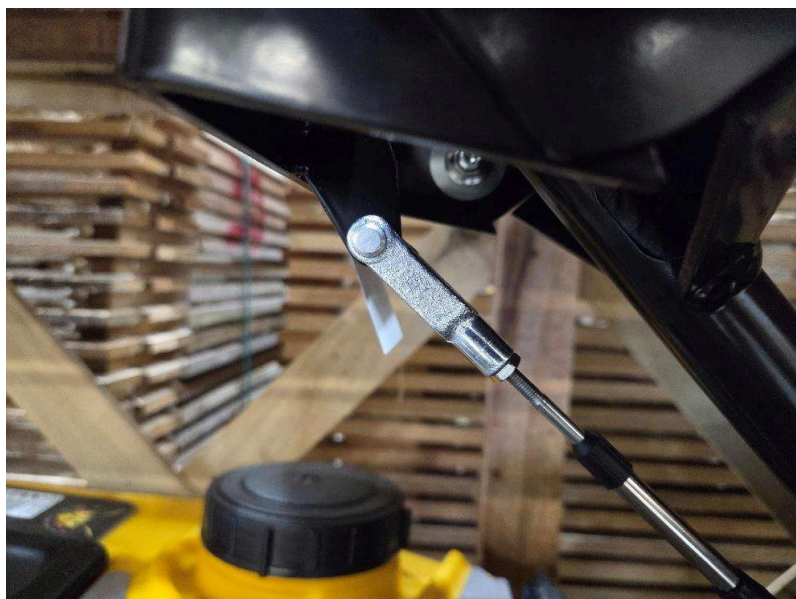
1. Remove the pump spring using the zip tie as shown in the photos.



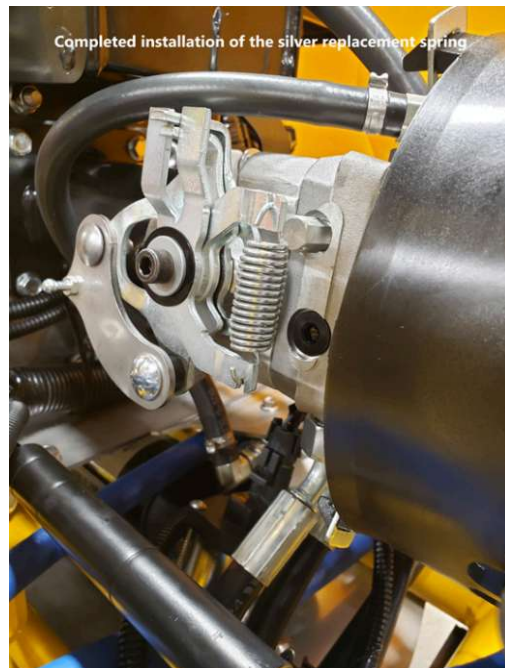
2. Disconnect the cable from the handle by removing the clevis pin.
3. Push the handle forward and secure it. (We recommend using a zip tie as shown below).



4. With the ball end of the cable connected to the pump, fully extend the cable upward as shown below and hold. This ensures the pump is set to maximum forward speed.



5. Keep the control cable fully extended upwards while shortening the yoke as much as possible, making sure the clevis pin can still slide through the yoke and handle with **minimal** resistance.
6. Secure the clevis pin with a cotter pin.
7. Secure the yoke using the jam nut (3/8" open-end wrench).
8. Remove Ziptie from handle.
9. Install the supplied silver pump spring as shown below.



Trouble Shooting

1. If your machine does not have a top speed of 5.0 to 5.3 mph, go back to step 3-5 and repeat. The cable was not fully extended when the handles were zip tied together. and adjusted properly where the pump is at full speed. The cable needs to be fully extended by adjusting the yoke inward ½ turn at a time until the cotter pin is snug.