

Each time the chainsaw plate/bar returns to its original position, the electro valve will open for 1 second to release any residual pressure from the throttle valve and hydraulic cylinder. This ensures that there is no residual pressure in the chainsaw plate/bar when cutting.

## Installation procedure

1 Disassemble the hoses and nipple connected to the rod cavity of the cutting cylinder. Replace them with the new nipple and hoses provided.



Add the  $\frac{1}{2}$  T connector to tee connector on the front of filter

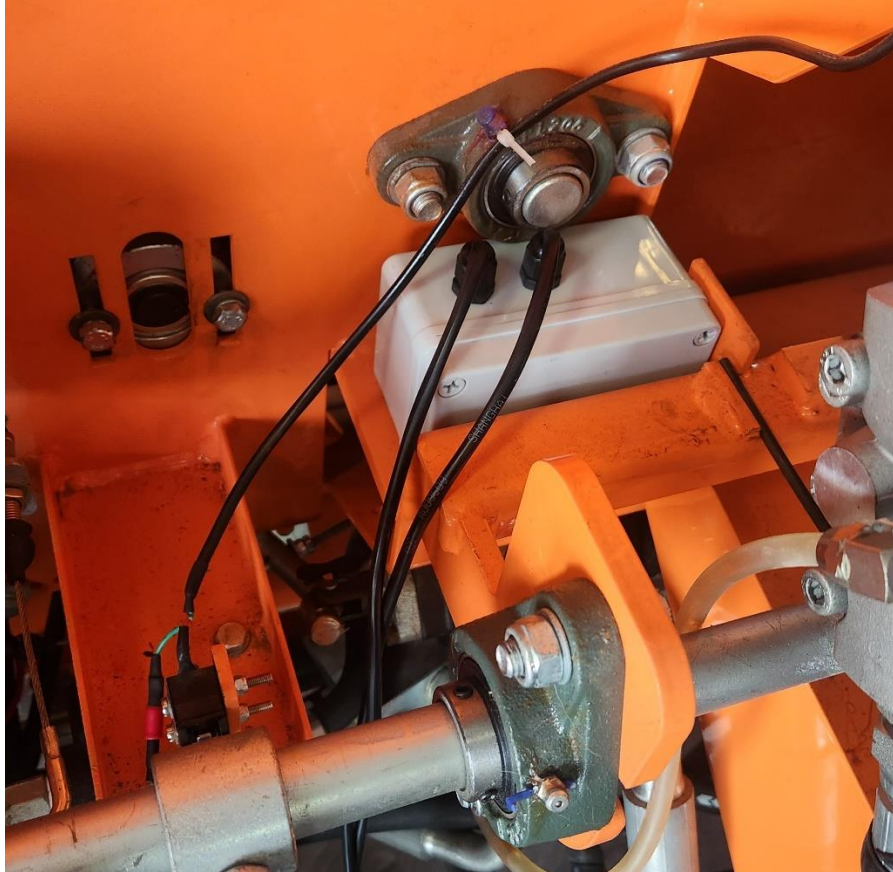
2 connect the white wire to the center of the lubrication switch already install on the processor ( it is the positive polarity of the circuit).

The blue wire will need to connect to the Negative of the T29 battery.

To do this, you will need to extend the wire using the provided wire and connector to make it long enough.



3. Install the gray box at this position using the double-sided tape, and run the wires with zip-ties so that they do not interfere with the machine's operation.



You will know that your installation is working correctly if, every time your chainsaw returns to its upper position, the red light on the electro valve lights up for one second.  
After installation check for oil leak.

Do not let water get into the switch or the electro valve.

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example







