

Hose Replacement Guide

Recoila - for all models



Basic Safety

DO NOT UNDER ANY CIRCUMSTANCES DISMANTLE THE SPRING CASSETTE OR DRUM

The cassette holds the spring which is under a great deal of tension which if released can cause serious injury.

This hose reel features moving parts that can cause injuries, particularly to hands. Please take extreme care when performing any of the procedures in the manual.



If in any doubt contact your dealer.

Required Tools

Extra long screw driver (250mm long), this will be used to hold the drum in place

Philips head screw driver

Spanners

Cable ties

PTFE Tape

Suitable PPE must be worn at all times

Preparation

1. Ensure all hose is retracted onto the drum before any work is undertaken.
2. Turn off the air or water supply.
3. Purge any air or water from the reel to release any pressure.
4. Disconnect the supply/feed pipe from the inlet connection.

DO NOT remove the inlet side plate at this stage.

Lock the drum in place

1. Locate the holes in the case and the internal drum so you know where to put the screwdriver.



2. Pull off all of the hose keeping hold of the hose at all times.



3. Once the hose is fully extended pass the screwdriver through **both sides** of the drum **and** case.



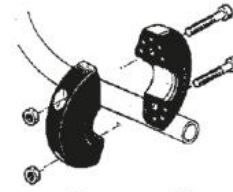
4. Once the screwdriver is in place you can now let go of the hose.



Remove old hose

Remove Hose Stop

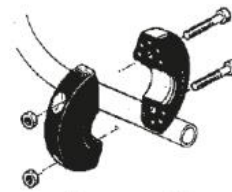
1. Undo the 6 screws on the **INLET** side plate.
2. Cut the cable tie holding the hose.
3. Unscrew the hose from the swivel assembly and remove the old hose through the mouth of the reel.



Fit new hose

Fit Hose Stop to new hose

1. Fit a new cable tie **loosely** from where the old one was removed
** do not tighten at this point **
2. Push the new hose through the mouth of the reel & cable tie
3. Fit the new hose into the swivel assembly and tighten using either PTFE tape or a suitable sealant to ensure there are no leaks.
4. Push the swivel assembly into the centre shaft of the reel and run the hose from the swivel assembly smoothly round the drum ensuring there are no kinks.
5. Tighten cable tie and cut off any excess
6. Refit the inlet side plate using the 6 screws.





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