

TRM800.v2 Take Up Roller Adjustment Bolts Seizing

Applies to

Product: TRM 800.v2 Experience series treadmills

Issue/Symptoms

The take up roller adjustment bolt can seize when loosened for adjustment or removal causing damage to the adjustment bolt and the rear roller adjustment extrusion. If the bolt seizes, you will need to cut the head off the bolt and remove the rear roller adjustment extrusion.

Resolution

Make sure to apply a coat of Super Lube lubricant (or equivalent) to the take up roller bolts before loosening or adjustment.

Tools Required

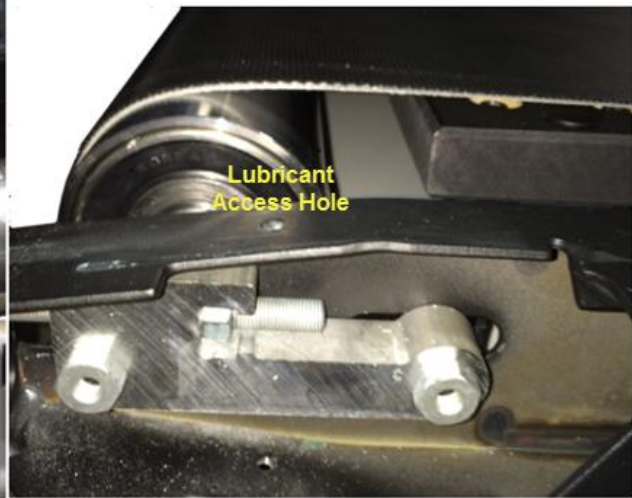
- Super Lube lubricant (or equivalent)

Procedure

- 1 Prior to loosening or adjusting the take up roller adjustment bolt, apply a coat of Super Lube lubricant (or equivalent) to the bolt.
 - a Locate the small hole located on the frame rail directly above the take up roller cassette.
 - b Apply a heavy coat of lubricant through the frame hole onto the take up roller adjustment bolt.
 - c Loosen or make adjustments to the take up roller adjustment bolt



Apply lubricant through the frame rail access hole.



Rear Roller Adjustment Extrusion