



Cable Puller Instructions

2 Ton & 4 Ton Models

TylerRiggingTools.com

Safety Warnings: THIS PRODUCT IS NOT DESIGNED FOR OVERHEAD LIFTING.

- Read and understand owner's manual before operating cable puller.
- This product is designed for pulling, lugging, and lifting BELOW shoulder height.
- Do not exceed the rated capacity.
- Do not use handle extensions (cheater pipes).
- Inspect cable, hooks, and cable puller before each use. DO NOT use if damaged.
- Never leave a suspended load unattended.
- For more information concerning additional operation, inspection, maintenance, safety standards and regulations, read ANSI/ASME B30.21.

Free Spooling

1 Move the handle spring to the free spool position so the pawl can disengage from the drum gears. (Fig. 1 & 2)

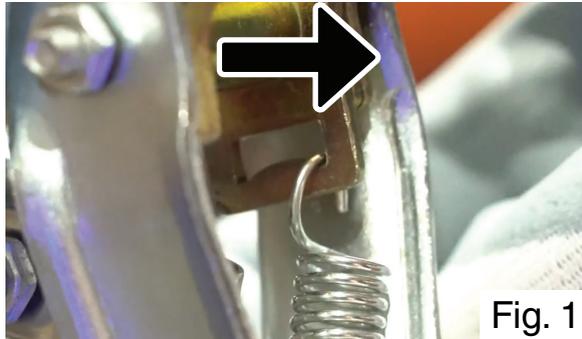


Fig. 1

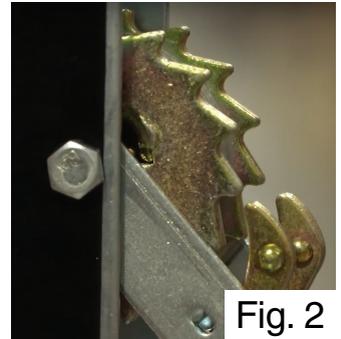


Fig. 2

2 Depress and hold the catch latch. (Fig. 3)



Fig. 3

3 Pull out the amount of cable needed.

Lifting / Tensioning a Load

1 Move the handle spring to the tensioning position so the pawl can engage the drum gears. (Fig. 4 & 5)

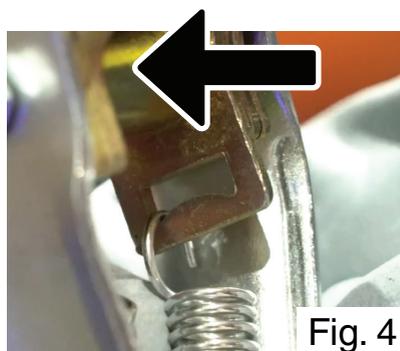


Fig. 4

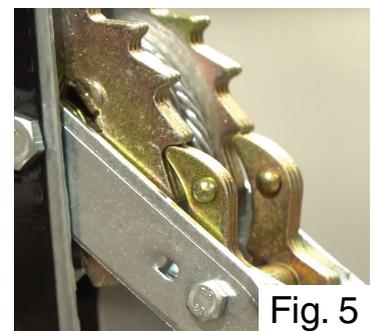


Fig. 5

2 Ratchet the handle until the load is at the desired position.

Release a Load One Notch at a Time

1 Move the Handle Spring to the free spool position, so the pawl can disengage from the drum gears. (Fig. 6 & 7)

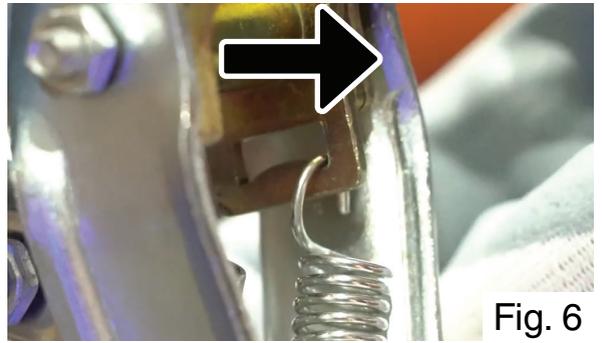


Fig. 6

2 Raise the handle until it engages the catch latch. (Fig. 8)

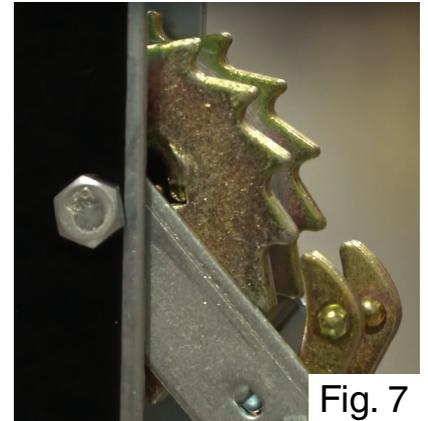


Fig. 7

3 Safely release the load by lowering the handle one notch at a time. (Fig. 9)

4 Repeat the process until the load is at the desired position.



Fig. 8

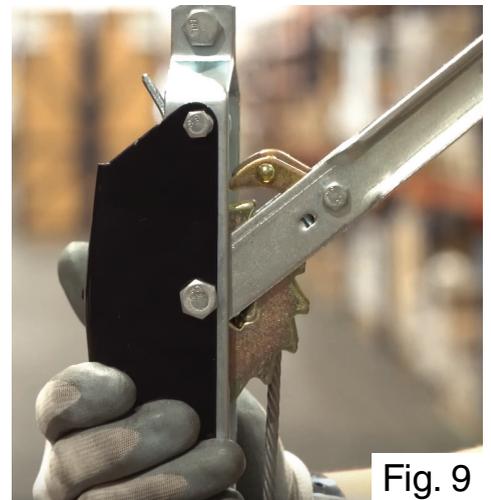
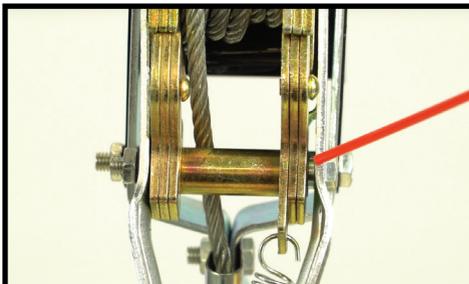


Fig. 9

Maintenance

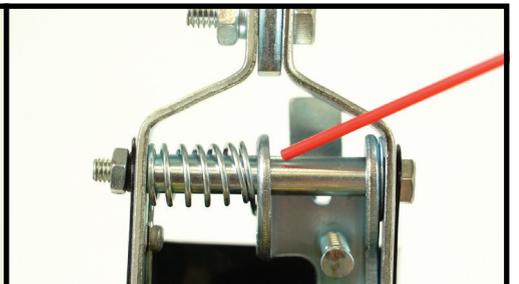
Periodically lubricate the following parts with a light oil such as WD-40.



Gear Pawl Shaft



Cable Drum Shaft



Catch Latch Shaft