



TECHNICAL SPECIFICATIONS

- A) Gearbox Dimensions (L x W x H): 13" x 6" x 3"
- B) Lever Arm Dimensions (L x W x T): 36" x 3" x 0.5"
- C) Coupling Shaft Dimensions (L x D): 4.25" x 4.5"
- D) Input Shaft Drive size: 1 1/8" Hex Head Socket
- E) Fully Reversible end cap. It can be hinged on either end for ease of use.
- F) Fully reversible coupling shaft for use with right or left wound springs.
- G) Multiple winding hubs to accommodate the different sizes of winding cones across the industry.
- H) No bolt attachment for quick release and attachment of the tool to save time.
- I) Our Patented tools have safety in mind and will not allow the spring to release, therefore springing back and possibly injuring the installer.
- J) The tools are fully re-buildable.
- K) Our Case is constructed of the industry's best aluminum alloys.
- L) The Drive terrain is made of steel, our gears and shafts are designed for the ultimate in strength and longevity.
- M) Our tools are Designed and Manufactured with Pride in the USA.