

LOADING INSTRUCTIONS

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IMPORTANT: This unit is designed to load a reel that is setting on the ground. **DO NOT LOAD WITH FORKLIFT** or other device as this causes cable damage and can effect the safe carrying procedures of this unit. **FOLLOW DIRECTIONS.**

LOADING PROCEDURE

NOTE: This dolly will accept reels of 50" to 108" in diameter and 26" minimum to 56" maximum in width.

1. To load, make sure power driving unit is forward as far as possible.
2. Lower mandrel lifts to bottom
3. Pull out mandrel lock rods, remove mandrel and install in reel.
4. If reel bore is over 2-1/2" in diameter, use tapered cones for centering.
5. Always center mandrel in reel so that reel will be centered in dolly.
6. Install lock collar on each side of reel.
7. Place bearing on ends of mandrel.
8. Roll reel into unit or back unit astraddle reel into lifting racks. (Insert mandrel into lowest rack possible.)
9. Put bearing block in place on each end of mandrel to hold bearing.
10. Insert mandrel rack rods through rack and bearing block.
11. Set cylinder locks - one on each side. These are located at rear of fenders. Push handle down to engage.
12. Raise reel until locks snap in place.
13. Lower reel with both valves and hold for 30 seconds to take load off lifting cylinders. Racks should be setting on locks.
14. Adjust each set of drive wheels to center on reel flanges.
15. See instructions for adjusting rollers for proper reel diameter.
16. Move power unit against reel flange before towing this dolly.



BEFORE TOWING VEHICLE

NOTE: With reels that have a single spoke (note drawing following), have spoke in vertical position before moving power unit against flanges.

