

The Wagner-Smith Equipment Co. **Model RS-84x54-8** reel stands feature a disc mechanically applied caliper braking system designed for a safe, smooth payout. This reel stand is designed for reels up to 84" in diameter by 54" wide and weighing 8,000 pounds. Works well in both Transmission and Distribution applications.

### OPERATING FEATURES

Quick change type reel and spindle assemblies lift straight out of the unit without having to shift to the side. No tools are required for reel removal.



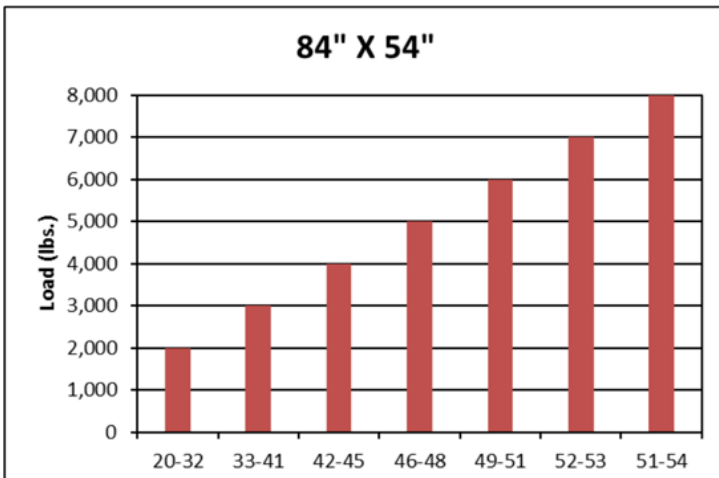
### STANDARD FEATURES

- Brake Type                      Mechanical applied caliper
- Brake Disc                        16" Dia. ASTM 588 Steel

### OPTIONS

- 20" or 24" disc/mechanically applied brake
- Mechanical or hydraulic rewinds
- Hydraulically driven motor assembly
- Hydraulic reel brake with hand pump

### 2-3/4" SPINDLE MAX REEL WEIGHTS



### MODEL RS-84 X 54-8 SPECIFICATIONS

#### UNIT PERFORMANCE - REEL CAPACITY

- Quantity                              One (1)
- Max. Reel Diameter                84"
- Max. Reel Width                    54"
- Max. Reel Weight                  8,000 lbs. (each)
- Spindle Diameter                    2 3/4"

#### DIMENSIONS & WEIGHT

- Unit Length                            6'9"
- Unit Width                              5'7"
- Unit Height w/o reel                6'
- Unit Height w/reel                  7' 4"
- Net Weight                              950 lbs.