



The Wagner-Smith Equipment Co. **Model**

**RS-108x67-20** reel stands features a hydraulic applied caliper braking system designed for a safe, smooth payout. The RS-108x67-20 reel stand is designed for reels up to 108" OD by 67" wide and 20,000 pound reels with a 5" spindle and is best for Transmission applications.

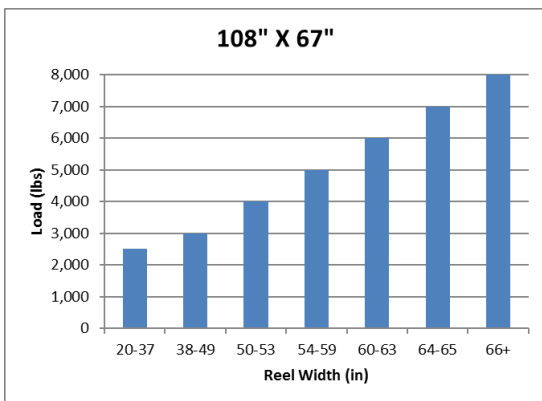
## OPERATING FEATURES

- 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..

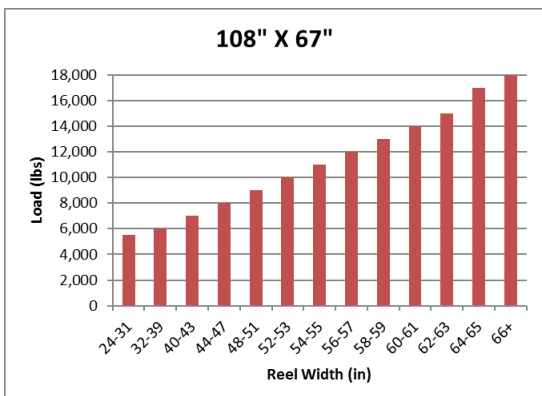
## STANDARD FEATURES

- Brake Type: Hydraulically applied caliper actuated by a hand pump and valve package and Air/Hydraulic Booster. Max air supply pressure 100 psi
- Brake Disc: 28" Dia. ASTM 588 Steel

## 2<sup>3</sup>/<sub>4</sub>" SPINDLE MAX REEL WEIGHTS



## 3<sup>1</sup>/<sub>2</sub>" SPINDLE MAX REEL WEIGHTS



## MODEL RS-108 X 67-20 SPECIFICATIONS

### UNIT PERFORMANCE - REEL CAPACITY

- Quantity: One (1)
- Max. Reel Diameter: 108"
- Max. Reel Width: 67"
- Max. Reel Weight: 20,000 pounds
- Spindle Diameter: 5" complete with locking collar

### DIMENSIONS & WEIGHT

- Unit Length: 7'6"
- Unit Width: 8'6"
- Unit Height w/o reel: 6'10"
- Net Weight: 2,250 lbs.

### OPTIONS

- Mechanical / Hydraulic rewind

**1-800-666-6567**

wagnersmithequipment.com



**47108-10R**