



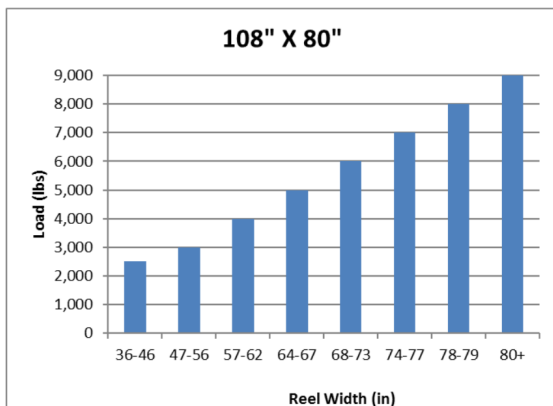
OPERATING FEATURES

- All Wagner-Smith Equipment Co. reel stands feature a disc/ hydraulically applied caliper braking system designed for safe, smooth payout.
- Hydraulic power package rewind to allow the operator to rewind conductor via a hydraulic supply when job is completed.
- 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.
- For use in Transmission applications

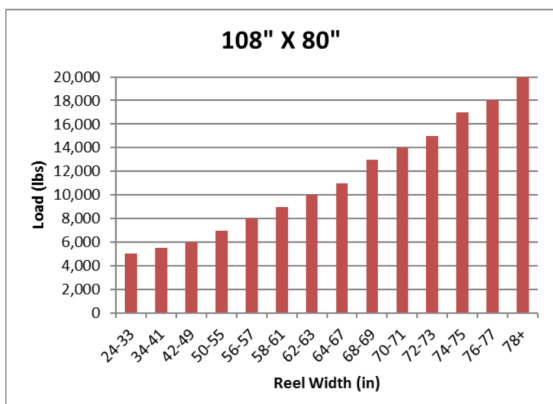
STANDARD FEATURES

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

2 3/4" SPINDLE MAX REEL WEIGHTS



3 1/2" SPINDLE MAX REEL WEIGHTS



MODEL PRS-108X67-20 SPECIFICATIONS

UNIT PERFORMANCE - REEL CAPACITY

- Max. Reel Diameter: 108"
- Max. Reel Width: 67"
- Max. Reel Weight: 20,000 lbs.
- Spindle Diameter: 5 inches complete with locking collars

HYDRAULIC POWER REQUIREMENTS

- Flow: 20 GPM
- Pressure: 2,500 PSI

DIMENSIONS & WEIGHT

- Unit Length: 7'6"
- Unit Width: 8'11 1/4"
- Unit Height: 5'11"
- Net Weight: 2,400 lbs.

1-800-666-6567

wagnersmithequipment.com



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