



SHERMAN+REILLY®

CRS-68/44

Single-Reel Stationary Reel Stand; 8,000-lb. Capacity



- 1 Constructed with structural-grade steel tubing
- 2 Disc-caliper brake for controlled tail-tension
- 3 Quick-disconnect hydraulic fittings allow for rapid set up with purchase of hydraulic retriever package
**Hydraulic retriever performance: approx. 20,000 in.-lb. at 7 GPM and 2,000 psi. Do not exceed 12 GPM and 3,000 psi*
- 4 Anchor rings and grounding bars at each corner

Specifications

Max. Reel Size	68 in. OD x 44 in. wide
Max. Reel Weight	8,000 lb. (fully-static at full width)
Payout Brake	Manual, 20 in. dia. disc; aluminum-bronze
Frame Configuration	Reinforced truss on rectangular base
Frame Construction	Structural tubing
Length (Overall, Nom.)	5 ft.
Width (Overall, Nom.)	7 ft. 5 in. (including payout brake)
Height (Overall, Nom.)	4 ft. 6 in.
Weight (Overall, Nom.)	790 lb.
Grounding	¾ in. dia. copper ground loops (4)
Tie-Downs	¾ in dia. steel D-rings (4)
Color	S+R white
Drive Bar Diameter	2⅝ in.

Options

- RDG-2100 rotating distribution ground
- DG-4100 running ground
- Hydraulic retriever:

Performance: min. 25,000 in.-lb.; 2,800 lb. of line tension at 18 in. dia.

NOTE: Some S+R products are equipped with a retriever option that is supported by an external power source

NOTE: Do not exceed 12 GPM and 3,000 psi