



SHERMAN+REILLY®

SINGLE-REEL STATIONARY REEL STANDS

CRS-68/44 – 8,000 LB. CAPACITY



- Constructed with structural-grade steel tubing.

- Disc-caliper payout brake for controlled tail-tension.

- Quick-disconnect hydraulic fittings allow for rapid set up with purchase of Hydraulic Retriever Package.

*Hydraulic Retriever Performance: Approximately 20,000 in-lb at 7 GPM and 2,000 PSI. Do not exceed 12 GPM and 3,000 PSI.

- Anchor rings and grounding bars at each corner.

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Sherman-Reilly.com

SPECIFICATIONS

CRS-68/44	
Maximum Reel Size	68 in. OD x 44 in. wide
Maximum 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	3/4 in. dia. copper ground loops (4)
Tie-Downs	5/8 in. dia. Steel D-Rings (4)
Paint	S+R White
Drive Bar Diameter	2 5/8 in.

OPTIONS

RDG-2100 Rotating Distribution Ground
DG-4100 Running Ground
Hydraulic Retriever. Hydraulic Retriever Performance: Min. 25,000 in-lb (2,800 LB of line tension at 18 IN diameter) NOTE: Some S+R products are equipped with a Retriever option that is supported by external power source* *Do not exceed 12 GPM and 3,000 PSI.