



SHERMAN+REILLY®

CRS-96/67 | CRS-108/83

Single-Reel Stationary Reel Stands; 20,000 - 30,000-lb. Capacities



CRS-96/67 (20K)



CRS-108/83 (30K)

- 1 Constructed with structural-grade steel tubing
- 2 When coupled with a compatible tensioner, the reel stand can be hydraulically-controlled by: T-1608, T-2608, T-7212, PTR-7230, PTR-7240
- 3 Disc-caliper payout brake for controlled tail-tension
- 4 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*
- 5 Anchor rings and grounding bars at each corner

Specifications

	CRS-96/67 (20K)	CRS-96/67 (24K)	CRS-108/83 (20K)	CRS-108/83 (30K)
Max. Reel Size	96 in. OD x 67 in. wide		108 in. OD x 83 in. wide	
Max. Reel Weight	20,000 lb. static at full width	24,000 lb. static at full width	20,000 lb. static at full width	30,000 lb. static at full width
Payout Brake	Manual, 20 in. dia. disc aluminum-bronze		Manual, 20 in. dia. disc aluminum	
Frame Configuration	Reinforced truss on rectangular base			
Frame Construction	Structural tubing			
Length (Overall, Nom.)	10 ft. 10 in.		11 ft. 11 in.	
Width (Overall, Nom.)	8 ft.			
Height (Overall, Nom.)	6 ft. 2 in. (w/o reel)		6 ft. 5 in.	
Weight (Overall, Nom.)	1,950 lb.	2,990 lb.	1,964 lb.	3,440 lb.
Grounding	¾ in. dia. copper ground loops (4)			
Tie-Downs	1 in. dia. steel D-rings (4)			
Color	S+R white			
Drive Bar Diameter	3 ¹ / ₁₆ in.	5 in.	3 ¹ / ₁₆ in.	5 in.

Options

- Hydraulic retriever [CRS-96/67 (20K) and CRS-108/83 (20K) only]:

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

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

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