

Screw-Type Reel Stands



683

- Wide, welded steel base for added stability with four 5/8" mounting holes
- Rollers fit in the spindle groove to keep the spindle in place and turning freely
- Two stands and a spindle are required for a complete setup

SPECIFICATIONS

Size	683 - 24" × 21" (610 × 533 mm) base, 54" (1372 mm) maximum height
	687 - 15" × 15" (381 × 381 mm) base, 28" (711 mm) maximum height
	Capacity
Capacity	683 - 2,500 lbs. (1134 kg) each, 46" - 96" (1168 × 2438 mm) reel diameter
	687 - 2,500 lbs. (1134 kg) each, 28" - 56" (711 × 1422 mm) reel diameter
	Weight
Weight	683 - 42 lbs. (19 kg)
	687 - 22 lbs. (10 kg)

CAT. NO.	UPC NO.	DESCRIPTION
683	15372	Reel Stand 22" - 54" (559 - 1372 mm)
687	17076	Reel Stand 13" - 27" (330 - 711 mm)
A 684	15375	Spindle for 683 Reel Stand
A 647	15321	Spindle for 687 Reel Stand
R 25591	25591	Stop Pin (683 - 2; 687 - 1)

Ratchet-Type Reel Stand



656

- Ratchet mechanism to easily raise or lower the height
- Rollers fit in the spindle groove to keep the spindle in place and turning freely
- Two stands and a spindle are required for a complete setup

SPECIFICATIONS

Size	24-1/2" × 23" (622 mm × 584 mm) base, 46-5/8" (1184 mm) maximum height
	Capacity
Capacity	3,750 lbs. (1701 kg) each
	58" - 90" (1473 mm - 2286 mm) reel diameter
Weight	87 lbs. (39 kg)

CAT. NO.	UPC NO.	DESCRIPTION
656	21979	Ratchet Reel Stand 28" - 46-5/8" (711 mm - 1184 mm)
A 657	21980	Spindle for 656 Reel Stand
R 30291	30291	Handle with Grip

Reel Stand Spindles



647

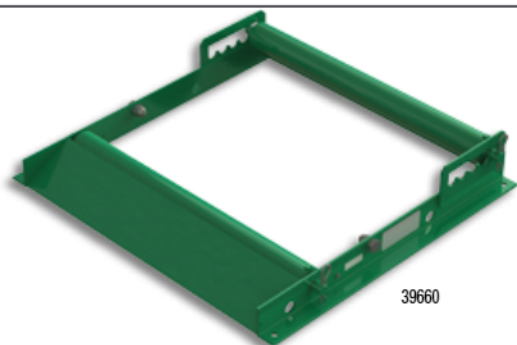
- Steel spindles with grooves to fit reel stand rollers

SPECIFICATIONS

Size	647 - 2-3/8" diameter x 62" (60 x 1575 mm)
	657 - 3-1/2" diameter x 100" (89 x 2540 mm)
	684 - 2-3/8" diameter x 76" (60 x 1930 mm)
Capacity	647 - 5,000 lbs. (2268 kg) 59" (1500 mm) between grooves
	657 - 7,500 lbs. (2388 kg) 94" (2540 mm) between grooves
	684 - 5,000 lbs. (2268 kg) 73" (1854 mm) between grooves
Weight	647 - 42 lbs. (19 kg)
	657 - 124 lbs. (56 kg)
	684 - 50 lbs. (23 kg)

CAT. NO.	UPC NO.	DESCRIPTION
647	15321	Spindle for 687 Reel Stand
657	21980	Spindle for 656 Reel Stand (only)
684	15375	Spindle for 683 Reel Stand

Reel Rollers



39660



39661

- Heavy-duty welded steel construction
- Built-in loading ramps
- Adjustable to various reel widths and diameters (21" dia. min.)
- Roller locks for unloading
- Side ball rollers for centering
- Fast, convenient ground-level setup for paying out large cable reels

SPECIFICATIONS

Size	39660 - 32" (813 mm) L x 34" (864 mm) W, 87 lbs. (39 kg)
	39661 - 32" (813 mm) L x 11" (279 mm) W, 45 lbs. (20 kg)
	39664 - 48" (1067 mm) L, 9 lbs. (4 kg)
	39666 - 32" (813 mm) L x 48" (1219 mm) W, 99 lbs. (45 kg)
Capacity	39660 - 2,500 lbs. (1134 kg) 30" (762 mm) max reel width
	39661 - 2,000 lbs. (902 kg) per pair, 42" (1067 mm) max reel width
	39666 - 2,000 lbs. (902 kg) 42" (1067 mm) max reel width

CAT. NO.	UPC NO.	DESCRIPTION
39660	39660	Reel Roller, single platform roller
39661	39661	Reel Roller, single (two required)
39664	39664	Spreader Kit, two 48" spreader bars
39666	39666	Reel Roller Kit, (includes two 39661 rollers and one 39664 spreader kit)

Rope Stands

- Use to organize and rewind rope
- Welded steel with washer and spring clip to hold rope reel on stand



654



405

See page 203
for rope

ROPE DIAMETER	UPS NO.	3/16"	1/4"	3/8"	1/2"	9/16"	5/8"	3/4"	7/8"
		4.8 MM	6.4 MM	9.5 MM	12.7 MM	14.3 MM	15.9 MM	19.1 MM	22.2 MM
405 Rope Stand 250' (76 m) Rope 600' (182 m) Rope	21546	✓ ✓	✓						
406 Rope Stand 300' (91 m) Rope 600' (182 m) Rope 1,000' (305 m) Rope 3,000' (914 m) Conduit Measuring Tape Measuring Tape Cat./UPC No.	21550	✓	✓ ✓	✓ ✓	✓ ✓				
644 Rope Stand 300' (91 m) 600' (182 m) 1,200' (365 m)	15316			✓ ✓	✓	✓ ✓	✓ ✓		
654 Rope Stand 300' (91 m) 600' (182 m)	34362							✓ ✓	✓ ✓

SPECIFICATIONS

rope stand model	weight	spindle diameter	maximum reel diameter	maximum reel width
405	5.2 lbs (2.4 kg)	1.50" (38 mm)	10"	6"
406	7.8 lbs (3.5 kg)	0.62" (16 mm)	13"	9"
644	11 lbs (5 kg)	1.50" (38 mm)	17"	16"
654	32.1 lbs (14.6 kg)	1.90" (48 mm)	24"	19"