

Pullers

- ▶ 4:1 design factor meets ASME B30.21
- ▶ Handle and frame are heavy-gauge steel with rivet construction and slip-resistant grip; all steel parts are plated for years of useful life
- ▶ Exclusive long-life buttress tooth cast gear design has no laminated plates to separate or wear, providing maximum strength
- ▶ Sturdy steel drive and holding pawls have long life, stainless-steel springs; pivot points are hardened steel
- ▶ Safety latch hooks are drop-forged steel, heat-treated, and plated for corrosion resistance; top hook rotates 360° for easy operation
- ▶ Cast-aluminum drum has a “through-the-drum” anchor, larger diameter, and a drum guard so wire rope won’t come loose; the guard also bends less so it lasts longer and spools evenly while rewinding
- ▶ Galvanized, aircraft-quality wire rope is preformed to prevent kinks
- ▶ One-year warranty

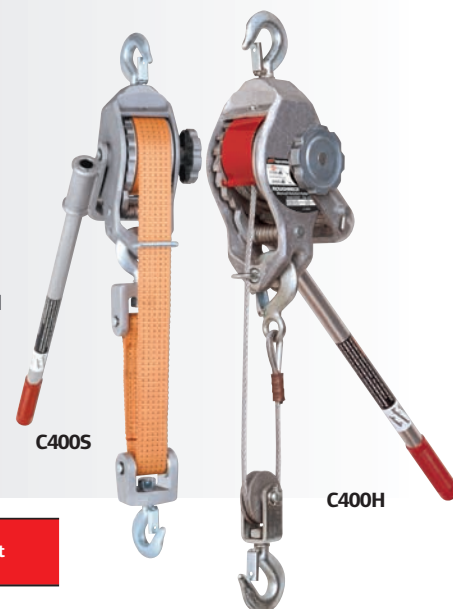
Model	Number Of Lines	Rated Capacity Lifting 4:1 lb	Min Distance Between Hooks in	Lifting Distance ft	Cable Diameter in	Number Of Hooks	Net Weight lb
P15H	Single	1,000	19-1/2"	15'	3/16"	2	8
P15D3H	Single	1,000	21"	15'	3/16"	3	10
	Double	2,000	27-1/2"	7-1/2'	3/16"	3	10



P15D3H

- ▶ 4:1 design factor lifting, lowering, and pulling meets ASME B30.21
- ▶ Lightweight aluminum frame
- ▶ Alloy steel load hook with safety latches
- ▶ One-piece cast aluminum drum
- ▶ Buttress tooth design improves load gear life
- ▶ Solid steel drive and holding dog, not laminated plates
- ▶ Galvanized, aircraft-quality wire rope
- ▶ Ratchet and pawl system provides safe, one-notch-at-a-time lowering
- ▶ Large drum stores up to 38 feet of wire rope
- ▶ Cable guide and shield protects wire rope and spools cable evenly on drum
- ▶ Reversible handle changes position easily, so pull is always possible in the right direction against the load
- ▶ Plated external parts for corrosion resistance
- ▶ Three hooks allow a 2-ton capacity and a 6" pull with a double line, and a 1-ton capacity with a 12' pull using a single line
- ▶ Non-conductive, corrosion-resistant, high-strength synthetic strap will not kink or bind
- ▶ Easy payout of strap for fast set-up

Model	Number Of Lines	Rated Capacity Lifting 4:1 lb	Min Distance Between Hooks in	Lifting Distance ft	Cable Diameter in	Number Of Hooks	Net Weight lb
C400H	Single	1,700	17"	20'	1/4"	2	16
	Double	3,400	22"	10'	1/4"	3	16
C400S	Single	2,000	17"	12'	3/32" x 1-7/8"	2	16
	Double	4,000	22"	6'	3/32" x 1-7/8"	3	16



C400S

C400H