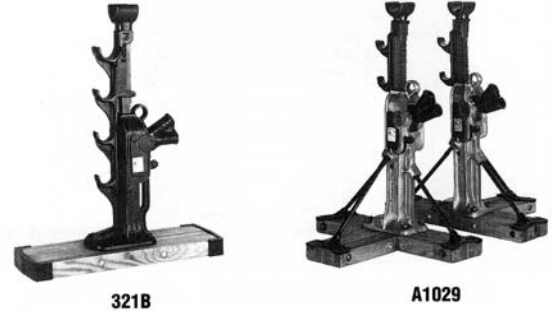


CABLE REEL JACKS



Using Cable Reel Jacks, utilities can easily handle reels up to 2-4mm (96 inches) in diameter. The large wooden bases and low handle efforts enhance safety and reduce operator fatigue. Cable Reel Jacks are also an excellent choice for wire rope and sling manufacturers.

VARIETY OF MODELS

BENEFITS / FEATURES

- Model 320B**
 With three hooks; top fits up to 2½ inch spindles; side hooks fit up to 50.8mm (2 inch) spindles.
- Model 321B**
 With five hooks; top fits up to 88.9mm (3½ inch) spindles, next hook down fits up to 76.2 (3 inch) spindles, and lowest three fit up to 2 ⅜ inch spindles. This model is recommended for use on firm surfaces.
- Model A1029**
 The A1029 has a light weight aluminium alloy housing and three hooks; top fits up to 76.2mm (3 inch) spindles, side hooks fit up to 60.3mm (2¼ inch) spindles. Equipped with right or left-handed t-base, supported by three adjustable steel rods to provide a sturdy, non-rocking foundation for outside use. Caps swivel for easy reel mounting. Steel lever bars are ordered separately.

Cable Reel Jacks are used in pairs for reel support in any industry. They employ the same features as standard ratchet jacks to provide safe, reliable performance with a minimum amount of handle effort. Heavy-duty construction features ductile iron or **light weight aluminium alloy housings**. Laminated, oil-treated hard wood bases provide firm jacking foundations and resist the effects of severe weather. Side hook capacity is 50% of top of all models.

- **4 Models.**
- **Double-lever sockets.**
- **Multiple-tooth pawls for strength & safety.**
- **Forged alloy steel, heat-treated components.**
- **Adjustable spring links.**
- **Plated spring links.**
- **Plated springs to resist corrosion.**
- **Precision machining throughout.**

Cable Reel Jacks

Model Number	Capacity per Pair				Handle effort per ton		Stroke		Reel dia.		Top hook Height		Weight		Steel Lever Bars						
	Side Hooks		Top Hooks												Order Number	Length		Dia		Weight	
	tons	kg	tons	kg	in	mm	in	mm	in	mm	lbs	kg	in	mm		in	mm	lbs	kg		
320B	5	4535	10	9071	32	14.5	10	254	20-60	508 - 1524	21	533	51	23.1	10640	35	889	1	25.4	8	3.6
321B	10	9071	20	18143	22	10	12	304	20-96	508 - 2438	34½	876	128	58.1	10665	60	1524	1	31.8	17	7.7
A1029-R							11½	295	36-84	914 - 2133	31	791	86	39							
A1029-L																					

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