REEL LIFTER



KEY FEATURES

- Rugged construction to lift and upend reels
- Easy rotation to unroll cable
- Counterweighted bottom arm for easy insertion in reel
- Side flipping eye allows reels to be put into a non-rolling position
- Complies with ASME B30.20.1

Makes handling large cable reels quick and easy, on-site or in warehouses.

The Slingco Reel Lifter is a high capacity, compact unit that allows users in the utility construction industry to safely load, transport, and dispense wire and/or cable on-site. It is also used in many industrial applications to make moving and relocating reels in a warehouse easy. Now a task that normally used a team of three or four people can be done with just one, allowing the crew to operate more efficiently!

Download our Reel Lifter leaflet.

Slingco Part No.	Arbor Hole Min. (ins)	Arbor Hole Max. (ins)	Capacity (lb)	Weight (lb)	Length (ins)
ZLD08729	2	4	3,000	6.50	16 1/8
ZLD09186	3	6	5,000	14.50	21 1/8
ZLD10807	3.25	6	12,000	32.33	30.53

Slingco Part No.	Description
ZLD09708	3,000lb factory repair kit with extension springs, cable assemblies and all necessary pins for replacement of the interior cable system. Suitable for ZLD08729.
ZLD09707	5,000lb factory repair kit with extension springs, cable assemblies and all necessary pins for replacement of the interior cable system. Suitable for ZLD09186.

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Dimensions
The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/-5%. Please contact us if you have any questions.

Range dimension overlaps If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.

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