

## **Repair Parts Sheet**

## **RC-502**

suggests staking threads when reassembling.

L-871 For date codes beginning with "B" Rev. B Torque to 25-60 ft-lbs (34-81 Nm). 10/2019 PC4310 Apply Loctite #242 to screws. Tighten screws firmly so that spring makes contact with item 6 (saddle). Use Loctite #545 or Teflon tape. 10 Torque to 8-10 ft-lbs. (11-14 Nm). 3 20 13 19 15 12 16 6 Firmly tighten screw. Item 2 (washer) must be orientated with radius (S) CAUTION! Indicates staked threads. or chamfered edge toward item 3 (bearing) and Stake mark must be removed prior to sharp edge toward item 16 (U-cup). disassembly. Failure to do so may result in damage to parts. Some cylinder stop rings are assembled with Loctite on the threads. Enerpac

Item No.	Part Number	Quantity	Description
		Quality	Description
1	CR-400	1	Female Coupler
2	*	1	Washer
3	L341107	1	Bearing
4	(Not Available - order complete cylinder)		Cylinder Base
5	CB603040	1	Plunger
6	DA2285101	1	Spring Anchor
7	Y193044	1	Stop Ring
8	Standard Hardware	2	Cap Screw $^{1}/_{2}$ – 13 UNC x $^{3}/_{4}$ "
9	L345045SR	1	Saddle
10	Standard Hardware	1	Acorn Nut 1/4 – 28 UNF
11	*	1	Wiper
12	*	1	Gasket
13	F958028	1	Screw
14	DA2286028	2	Screw
15	L202110SR	2	Spring Assembly (includes items 8 & 14)
16	*	1	U Cup
17	*	1	Retaining Ring
18	*	1	Spring Pin <sup>5</sup> / <sub>16 X</sub> 3 <sup>1</sup> / <sub>4</sub> "
19	CL401271	1	Thread Protector
20	*	1	Washer (Viton Clyinders only)
	DA5625026	1	Warning Decal
	G424026	1	Enerpac Decal



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