

TALL CRIBBING RING SETS

Safer Engineered Cribbing for Higher and Heavier Lifts
for RAR & HCR-Series Cylinders



CR-SERIES

ENERPAC 

▼ CR-Series Tall Cribbing Ring Sets for RAR and HCR-Cylinders



Controlled Stacking. Extended Reach

- Stacking spacers extend cylinder reach and secure it mechanically with Cribbing Rings.
- Interlocking U-Rings support the load, securely allowing you to leave high-risk improvised solutions behind.
- Bottom U-Ring is also available separately to be used as a load-holding device.

Unique Design for Faster, Safer Setup

- An innovative fork design with an integrated interlocking pin system enables right-first-time placement
- Keeps hands safely clear of the load.
- Ergonomic grip secures U-rings at multiple angles for faster, safer placement in tight or awkward spaces - without drops or delays

Load Stability Maintained Throughout the Lift

- Interlocking pin design prevents misalignment during critical lift phases, helping keep loads stable and controlled when precision matters most.

A Safer, Faster Alternative to DIY Cribbing

- Eliminates the uncertainty of using unstable wooden blocks, steel plates and other DIY methods. This helps prevent load shift, reduces setup time, and minimizes injury risk.

▼ Cribbing Rings: shown here the top and bottom U-Rings. The alignment pin assures correct positioning, rotating and aligning of U-Rings on the cylinder.



▼ The fork allows easy positioning and rotating of the U-Rings and Spacers remotely without placing the operators hands under the load.



Safer Engineered Cribbing for Higher and Heavier Lifts



Enerpac CR-Series Cribbing Rings

Replace traditional cribbing methods with Enerpac CR-Series Cribbing Rings.

Each component is dimensionally consistent, and engineered to work together, providing a predictable foundation for critical lifts where failure, rework, or instability is not an option. Choose a tall cribbing rings set for extended reach, and for high-capacity lifts of up to 150 tons per lift point.



Cylinder Compatibility

Tall Cribbing Rings can be used with RAR1004, RAR1504, HCR1004 and HCR1504 cylinders.



Optional Detachable Fork

Allows easy positioning and rotating of the U-Rings and Spacers remotely without placing the operators hands under the load.

The pushing indents and hooks make U-Ring rotation easy. The fork must be ordered separately: model number **CRF150**.



Equipped with Steel Saddle

Aluminum U-Rings are equipped with a steel saddle for the perfect balance of strength and weight.

▼ Bottom U-Ring is also available separately to be used as a load-holding device.



Tall Cribbing Ring Sets for RAR and HCR-Cylinders



SFP-Series Split-Flow Pumps

For lifting and lowering applications on multiple points, Split-Flow Pumps are a far better alternative than using independently operated pumps. Where synchronization of maximum 4% is acceptable, Split-Flow Pumps are a safe and economical solution. See enerpac.com.



Adaptor Plate for High-Tonnage Cylinders

An adaptor plate CR100A, CR150A is required to use the Tall Cribbing Ring Sets in combination with HCR1004 and HCR1504.

CR Series



For RAR and HCR-Series Cylinder Capacity:

100 - 150 tons

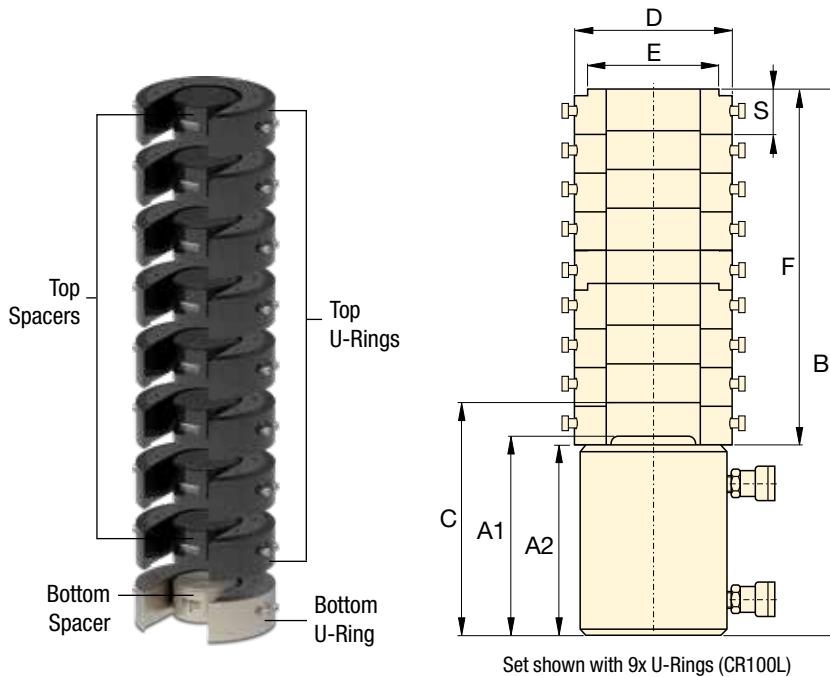
Use With Cylinders:

**RAR1004, RAR1504,
HCR1004, HCR1504**

Total Stacked Height:

26.57 inches

Cribbing Ring Set Components	CR100L		CR150L	
	Part Nr.	Qty	Part Nr.	Qty
Bottom U-Ring	CR100LU1	1	CR150LU1	1
Top U-Ring	CR100LU2	8	CR150LU2	8
Bottom Spacer	CR100LP1	1	CR150LP1	1
Top Spacer	CR100LP2	7	CR150LP2	7

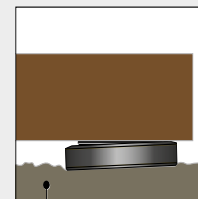


IMPORTANT!

All Cylinders require a solid lifting surface for correct support. The use of these cylinders on soft or unstable surfaces such as sand, mud or dirt, may result in cylinder damage.



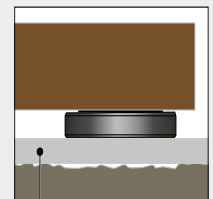
INCORRECT!



Rough soil



CORRECT!



Flat solid surface

For more safety instructions see our 'Yellow Pages'.



IMPORTANT!

Maximum side load is 1.5% with the 9 U-Rings.

Tall Cribbing Ring Set Model-number *	To be used with Cylinder Model Nr. **	Cylinder Collapsed Height	Cylinder Base Height	Total Extended Height	Extended Height with 1x U-Ring	U-Ring Diameter	Contact Area Diameter	Total Stacked Height	Single U-Ring Height
		A1 (in)	A2 (in)	B (in)	C (in)	D (in)	E (in)	F (in)	S (in)
CR100L	RAR1004	11.85	11.73	38.31	14.69	7.52	6.30	26.57	2.95
	HCR1004	9.92	9.80	36.38	12.76	7.52	6.30	26.57	2.95
CR150L	RAR1504	11.73	11.61	38.19	14.57	9.29	7.87	26.57	2.95
	HCR1504	10.63	10.51	37.09	13.46	9.29	7.87	26.57	2.95

* Complete set includes 9x U-Rings and 8 Spacers in total as standard.

** RAR cylinders and HCR cylinders to be ordered separately. Visit enerpac.com for more information.



CYLINDERS & LIFTING PRODUCTS

THE RIGHT TOOL MAKES ALL THE DIFFERENCE

Enerpac hydraulic cylinders are available in hundreds of different configurations. Whatever the industrial application... lifting, pushing, pulling, bending, holding... whatever the force capacity, stroke length, or size restrictions... single- or double-acting, solid or hollow plunger, you can be sure that Enerpac has the cylinder to suit your high force application.

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Cylinders & Lifting Products



Cylinder-Pump Sets



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Wheeled MRO Toolbox Sets



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General Purpose Cylinders



High-Tonnage Cylinders



Lightweight Aluminum Cylinders



Split-Flow Pumps



Self-Locking Cube Jacks



Climbing Jacks



Synchronous Lifting Systems

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