

Model: RHC Series Capacity: 5 ~ 25 Ton



RHC-15A

Usage:

Widely used for bridge or plant construction, emergency lift for rescuer after earthquake or building corruption, and moving or installation of industrial machinery and shipyard equipment.

Special Features:

- These toe cylinders are designed to lift loads with a very low clearance. The toe area can pick up the load from as low as 0.88 inches, which is the lowest pick up point in the industry.
- Easily connecting the port to any hand pump or air pump. These toe cylinders will give the operator full control of the lift from a distance whenever close quarters operation is not accessible. Coupler connection port can be operated at any direction.
- 3. 5 and 10 ton models come with steel cylinder.
- 4. 10 and 25 ton models come with aluminum cylinder lighter weight for mobility.



RHC-5



RHC-10



Model Number	Capacity (Ton)	Oil Capacity (in³)	Min. Height (in)		Max. Height (in)		Ram Lift	Toe Area (in)	Base Area (in)	Weight (lbs)
			Тое	Head	Тое	Head	(in)	Toe Area (iii)	base Area (iii)	Weight (183)
RHC-5	5	11.2	0.87	11.75	5.79	16.67	4.92	2.25 x 2.88	7.12 x 7.12	45
RHC-10	10	25.8	1.18	14.33	6.10	19.25	4.92	2.34 x 3.70	9.75 x 7.88	100
RHC-15A	15	32.55	1.18	14.33	6.10	19.25	4.92	2.34 x 3.70	10.92 x 9.36	64
RHC-25A	25	65.14	1.34	15.67	7.25	21.58	5.91	2.48 x 4.88	11.70 x 12.20	180

