

Designed for large-capacity carrier equipment, the RC Series is ideal for large-scale in-plant industrial applications, large diameter energy and infrastructure projects, and material handling at port facilities, pipe mills, and storage yards.

- Lift capacities range from 22,000 lb - 44,000 lb (10-20 tonne) and can be customized for larger applications.
- Fully self-contained.
- Double set of lugs to suit any single or double vacuum pad arrangement.
- Operates by wireless remote with optional hard wire control.
- Hydraulic rotator allows for 360 degree rotation.
- Standard power source is a self-contained diesel engine with electric start options available.
- Meets or exceeds ANSI/ASME standards section B30.20, ASME BTH-1, and AS 4991.
- CE certified and OSHA compliant



LIFTER	LIFT CAPACITIES	PIPE DIAMETER	DIMENSIONS (WITH ADAPTOR)
RC 10	22,000 lb (10 tonne)	Pipe from 4" (101 mm) to unlimited diameter, single or double joints	Length 103" (2616 mm) Height 77" (1955 mm) Width 21" (533 mm) Weight 2,132 lb (967 kg)
RC 12	26,400 lb (12 tonne)	Pipe from 4" (101 mm) to unlimited diameter, single or double joints	Length 103" (2616 mm) Height 77" (1955 mm) Width 21" (533 mm) Weight 2,132 lb (967 kg)
RC 16	35,200 lb (16 tonne)	Pipe from 4" (101 mm) to unlimited diameter, single or double joints	Length 103" (2616 mm) Height 74" (1879 mm) Width 22" (558 mm) Weight 2,397 lb (1087 kg)
RC 20	44,000 lb (20 tonne)	Pipe from 4" (101 mm) to unlimited diameter, single or double joints	Length 103" (2616 mm) Height 76.5" (1943 mm) Width 21" (533 mm) Weight 2,560 lb (1161 kg)