

The MC Series is a light-weight vacuum lifter designed for use with compact host vehicles such as wheel or track-type loaders. It is ideal for utility and in-plant applications and for materials with lower weight specifications or smaller material dimensions. While the MC3 utilizes a gas engine, the MC5 has the same compact profile with a slightly higher capacity diesel engine.

- Lift capacities of in-stock models range from 6,600-11,000 lb (3-5 tonne).
- Operates by wireless remote with optional hard wire control.
- Suitable for use with the HDD Pipe Handling System.
- Hydraulic rotator allows for 360 degree rotation.
- Meets or exceeds ANSI/ASME standard section B30.20, ASME BTH-1, and AS 4991.
- CE certified and OSHA compliant.



LIFTER	LIFT CAPACITIES	PIPE DIAMETER	DIMENSIONS [WITH ADAPTOR]
MC 3	6,600 lb (3 Tonne)	Pipe from 4" to 18" (101 mm to 457 mm) *Single joints only in steel pipe	Length 59" (1498 mm) Height 65.5" (1663 mm) Width 18.5" (470 mm) Weight 1,183 lbs (536 kg)
MC 5	11,000 lb (5 Tonne)	Pipe from 4" to 18" (101 mm to 457 mm) *Single joints only in steel pipe	Length 64.5" (1638 mm) Height 65.5" (1663 mm) Width 20" (508 mm) Weight 1,828 lbs (829 kg)

*The MC series is designed with lighter weight and shorter lengths of material in mind. The MC series is limited in steel pipe applications to a maximum of 40 feet in length, for steel pipe in excess of 40 feet please see the RC series of lifters. In steel pipe applications of 40 feet or less the MC series is very effective, the MC3 is limited at 12" O.D. and the MC5 is limited at 18" O.D. in steel pipe applications. The MC series can safely lift larger diameters in shorter lengths and/or lighter materials. Contact the Vacuworx Sales Department should you have any application questions for assistance in selecting the proper Vacuworx Lifting System for your application.