



AL-Multilift is unique by having a compact design which makes it flexible for use in areas where there is hardly any space.

The arm, which is two-part with maintenance-free ball bearings in the bearing housing, makes it easy to set in motion.

It is designed so that vacuum passes inside the main seats, through the bearing housing and out into the arm to the vacuum lifting hose.

Available with two-hand vacuum suction heads with quick change of suction cups.

Available with one-hand vacuum suction heads with quick change of suction cups

AL-Multilift has a reach standard of 2500 mm in radius = 5000 mm in diameter

And 3000 mm in radius = 6000 mm in diameter

AL-Multilift's lifting height from floor to suction cup 1600 mm standard

Lifting capacity is typically 50 kg. to 100 kg.

Technical data:

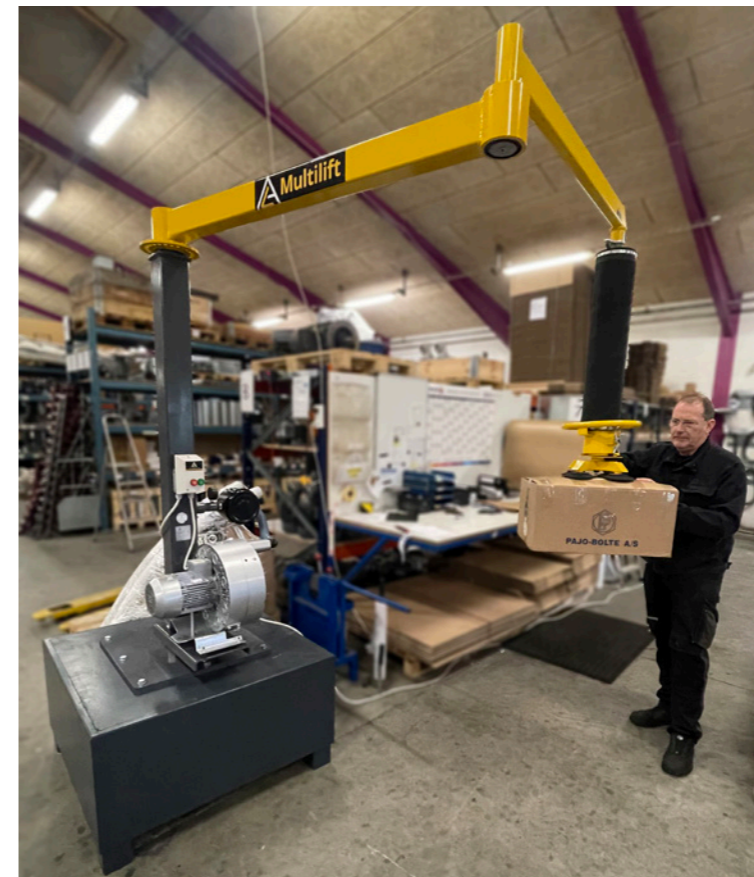
Total height Max. 2700 mm

Row arm 2500 mm in radius is 5000 mm in diameter

Row arm 3000 mm in radius is 6000 mm in diameter

Working range 360 degrees (constant rotation)

Lifting height from floor to suction cup 1600 mm standard



The two-part arm with maintenance-free ball bearings in the bearing housing makes it easy to set in motion.



Vacuum passes inside the main seats, through the bearing housing and out into the arm to the vacuum lift hose.

