

Vacuum Lifting – Swing Jib

The versatile Swing Jib Arm Vacuum Lifting Equipment is the standard entry level Vacuum Lifter available at a very competitive price. The vacuum lifter can be mounted to the floor or a moveable counterweight.

A full range of lifting swing jib cranes is available.

The Swing Jib consists of a column that can be mounted to the floor, ceiling, wall or counterbalance base plate with a jib arm mounted to the front. The counterbalance base plate is designed to be lifted using a fork-lift truck allowing the swing jib to be utilised in multiple locations across the site.

This mounting plate allows for 270 degrees of rotation for the arm. The Jib Arms are manufactured in lengths of up to 8mtrs or 26 1/4 feet as standard.

The Swing Jib can be supplied in mild steel and painted, or in stainless steel 304 or 316 as required depending on the environment's needs.

The Swing Jib is designed for a vacuum kit or a hoist to be mounted to it. The vacuum head or hoist can then be used to lift and lower goods and items that range from boxes, sheets of plaster, wood, MDF, metal, plastic, glass or slabs of stone etc. All industries are covered with this versatile system.

Specifications:

- Lifting Capacity up to 1000 kg / 2200 lbs
- Reach up to 8mtr / 26 1/4 Feet
- 270 degrees rotation
- Up to 3.1mtr / 10 Feet beneath the standard jib arm
- Floor, ceiling or wall mounted
- Counterbalance Base Plate mounted option
- Mild steel painted or Stainless Steel 304 or 316

