

## Vacuum Lifter – Two-Joint Swing Arm – Handling Metal Billets

The vacuum lifters for metal billets are designed to lift Billets of any type of metal or alloy, and to suit a range of sizes and weights up to 60kg.

The vacuum lifting equipment design ensures easy and flexible handling of the billets. A variety of suction heads are available tailored to the size and shape of the metal billets.

The vacuum lifter design can be tailored to meet the specific requirements, including maximum lift capacity, reach, construction etc.

The lifters can be supplied in painted mild steel or stainless steel 304/316 as required.

The vacuum lifter consists of a column that can be mounted to the floor, ceiling, wall, or counterbalance base plate.

The counterbalance base plate is designed to be lifted using a forklift truck allowing the vacuum lifter to be transported to multiple locations across the site depending on requirements.

### Options and Features:

- Floor / wall mounted; overhead crane mounted.
- Portable: mounted to counterweight or fork truck.
- Construction: mild steel painted / stainless steel.
- Lift capacity: 60kg.

