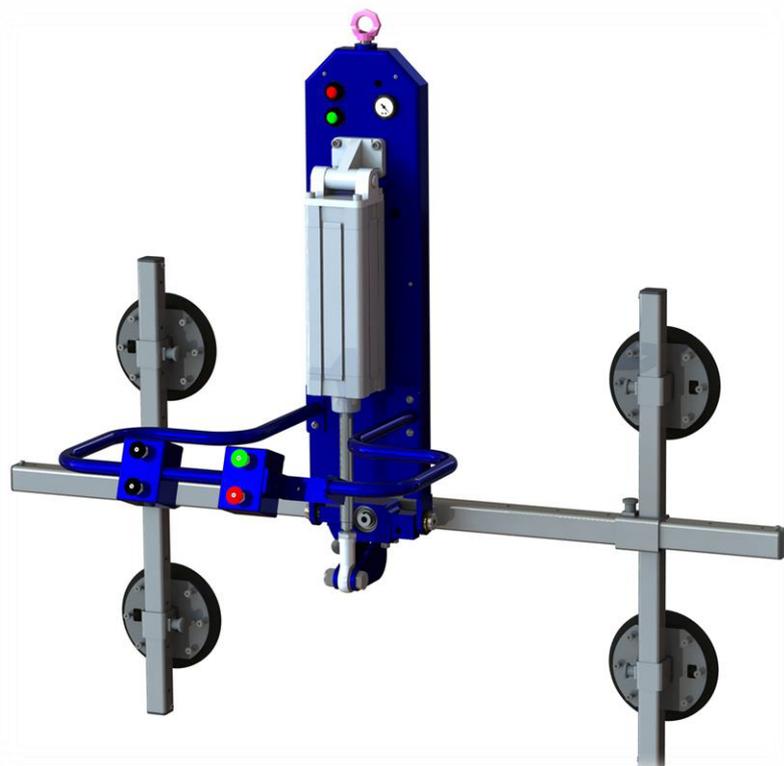


Thoms II Lifting Beam

Danish-produced, user-friendly lifting beam for lifting horizontal and vertical plates/windows. The lifting beam can tilt the object 90 degrees using an air cylinder and has 360-degree manual rotation.

- Lifting capacity of up to 250 kg
- Supplied with 4 pcs. 200 mm suction cups
- 30 mm overhang on suction cups
- Movable arms on the main beam and adjustable suction cups on the arms
- Minimum lifting weight: 15 kg
- Buttons for vacuum on/off and tilting the object
- Built-in safety switch for unloading (chain must be slack)
- Compressed air release in suction cups during unloading for quick object release
- Vacuum gauge for monitoring vacuum level
- Operates with compressed air at 6-6.5 bar
- CE approved and complies with EN13155
- Self-weight: 55 kg



The lifting beam can also be expanded with additional equipment:

- **Valves on suction cups**, allowing individual shut-off

