Overhang Beams

Our 2500kg Capacity

Libro 2500B [2500kg]

The Libro 2500B is our overhang beam boasting a maximum capacity of 2500kg and is able to install glass, curtain walling and cladding below overhangs of up to 3000mm deep.

Featuring a hook at the end of its lifting arm, the Libro 2500 counterweight balancer can be used with a below-the-hook vacuum lifter, which are also offered for hire or sale from WOLFF Onsite*.

This high capacity overhang beam can be attached to tower cranes or mobile cranes and is suitable for installation projects at height.

Key Features

- **2500kg capacity**
- **Hook attachment**
- **Suitable for overhangs up to 3m deep**
- **1250kg weight with counterweights, 500kg with counterweights removed**
- **Cable remote control for counterweight saddle**
- **24V DC battery with separate 110/240V charger**
- **±10° Anti-Tilt Switch**

Reference Code

VOB2500B







Libro 2500B fitted with a modified MRTA8 vacuum lifter on a manipulating head for installing GRC soffit panels

Technical Specifications

Safe working load	capacity:	2500kg
Weight of lifter	weight:	1250kg (with counterweights) 500kg (without counterweights)
Depth of overhang	depth:	3000mm
Balance control	control:	rack and pinion counterweight saddle
Power requirements	power:	24V DC rechargeable battery 110/240v battery charger
Standard accessories	standard:	cable remote control to operate counterweight saddle
Optional accessories	optional:	radio remote control

Capacities At Each Working Length

Length (mm)	Capacity (kg)	Overhang Position
1500mm	2500kg	1
1750mm	2000kg	2
2000mm	1600kg	3
2250mm	1300kg	4
2500mm	1050kg	5
2750mm	850kg	6
3000mm	700kg	7

**use of below-the-hook vacuum lifters depend on type of project. Below the hook lifter not included.*

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Technical Data (mm)

