



Technical Specification Sheet

Libro 250 Compact

(VOB250)

The Libro 250 Compact is the lightest and most compact overhang beam in GGR's Libro range. This counterweight balanced beam has a 250kg lifting capacity for carrying out high level glass, cladding and curtain walling panel installation work underneath soffits and overhangs up to 0.8 metres deep.

Fitted with a hook attachment, the Libro 250 Compact is compatible with a range of GGR's vacuum-powered glass lifting attachments (such as the P11104 or MRT4) or it can be directly attached to cladding panels with lifting eyes.

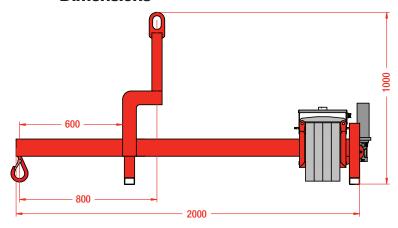
Powered by a 24V rechargeable battery, the Libro 250 Compact has an electrically adjustable rack and pinion counterweight saddle which can be moved along the machine's rear beam by cable remote control.

For handling heavier loads, take a look at the Libro 300, Libro 500 and Libro 850 overhang beam models with integrated vacuum lifting heads.

Technical Information

Safe working load	capacity:	250kg x 800mm
Weight of lifter	weight:	280kg (with counterweights) 80kg (without counterwights)
Depth of overhang	depth:	800mm
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

Dimensions



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