

Technical Specification Sheet

CBB 250 – Counter Balance Beam

The CBB 250 is the latest designed and manufactured Counter Balance Beam by Kevin Keogh Crane Services.

The CBB 250 boasts a maximum lifting capacity of 2500kg and can overhang to a maximum of 3m.

The beam is ideal for glazing, curtain walling, cladding, etc. under overhangs.

The beam can be used with tower cranes and mobile cranes and with its fully wireless remote control can be controlled precisely and accurately from any safe location on site by the operator.



The beam has a fully rechargeable battery pack on board and also comes with two remote controls so one operator can attach the load at ground then a second operator can operate the beam for installation, so no time is lost waiting for an operator accessing the upper levels of the building.

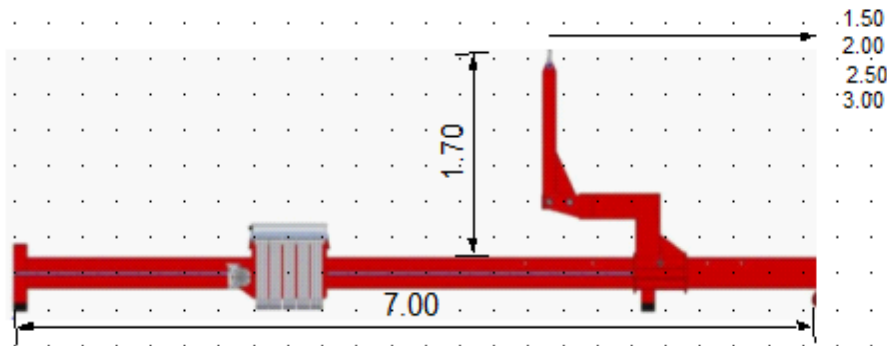
Safety features include an anti-tilt device with a built in audible alarm that sounds as soon as the beam reaches a tilt of 15 degrees in either direction.

Technical Specification

Safe Working Load:	2500kg
Maximum Overhang:	3m
Overall Beam Weight:	1020kg
Counterweight Control:	Rack and pinion counterweight saddle
Power:	24V rechargeable battery – 110/220v battery charger
Operation:	Fully wireless remote control up to a maximum of 150m

Capacities at Various Fixed Lengths

<u>Length</u>	<u>Capacity</u>
1.50m	2500kg
2.00m	1500kg
2.50m	1000kg
3.00m	750kg



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