

Libro 20,000 Overhang Beam

20000kg

Safe Working Load



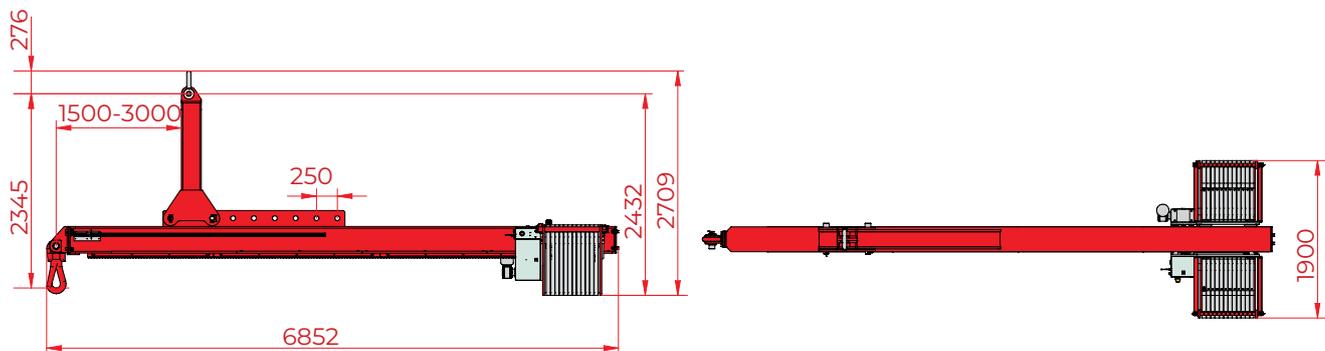
Built for the heaviest lifts, the Libro 20,000 delivers a massive 20-ton capacity for serious overhang work. Designed for tower and mobile cranes, it handles glass, cladding, stone and curtain walling up to 3m

deep. Battery powered and radio controlled for precise balancing, with built-in safety features and a solid hook for dependable performance on demanding sites.



Radio remote control as standard

Dimensions (mm)



Transportation Notes:

1. When transporting the Libro 20,000 all counterweights must be removed and transported separately to the beam.
2. The Libro should not be lifted on the storage frame by using the lifting points on the storage frame, the storage frame lifting points are to lift the storage frame alone.

Technical Specifications

Safe working load	capacity	20,000kg
Weight	weight:	8105kg (with counterweights) 2600kg (without counterweights)
Weight of stand (without Libro)	weight:	395kg
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:	radio remote control to operate counterweight saddle

Capacities at each working length

Length (mm)	Capacity (Kg)	Weight Trolley Position
1500mm	20,000kg	1
1750mm	16,700kg	2
2000mm	13,700kg	3
2250mm	11,500kg	4
2500mm	9,600kg	5
2750mm	8,100kg	6
3000mm	6,700kg	7