

HIGHLIGHTS

- Outrigger control panel located at the rear end for a safe operation. All outriggers are visible from this position.
- The control panel in the cage enables a safe and efficient operation of the platform
- Even with a cage load of 250kg the full working height can be reached.
- Three stabiliser configurations: in contour, fully extended and one side extended only as well as the automatic adjustment of the corresponding working envelope
- Flat substructure under the cage allows users to get close to objects

STANDARDS















- Home function
- Automated positioning system
- 4 Safety plates
- 230V CEE current supply with CEE socket in the workman basket
- European type approval
- Stabilizer control at basis

OPTIONS

- Tree cutting package (tool tray inside the cage, bracket for chainsaw, dividing screen, wooden frame, working lights and Illumination of surrounding area)
- Attachment point for load securing nets
- Bracket inclusive 7 traffic cones
- Cable remote control to connect at the base
- Display in addition to the control panel
- Insulation package in combination with aluminum cage

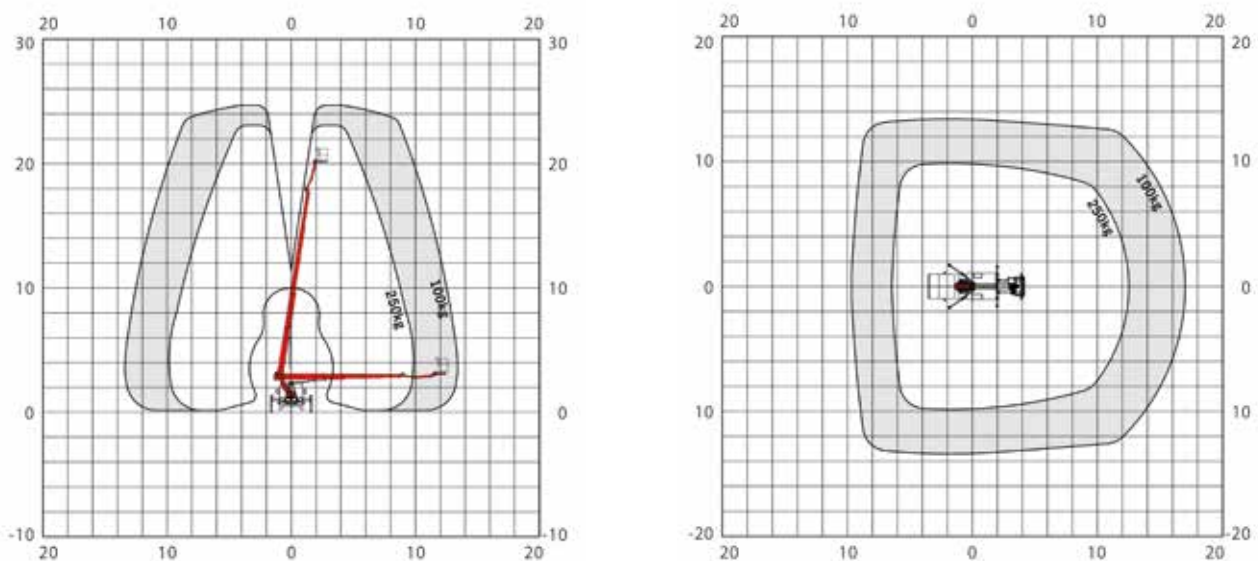


TECHNICAL SPECIFICATIONS

	Total weight *	3390 kg		max. outreach to the side	13.3 m
	Overall length	7.71 m		max. outreach	16.9 m
	Total width	2.22 m		Angle of main boom	500°
	Travelling height	2.99 m		Rotation angle of cage	2 x 90°
	Wheelbase	3665 mm		Rotation angle of cage boom	185°
	max. working height	24.7 m		Size of cage	1.40 x 0.70 x 1.10 m
	max. cage bottom height	22.7 m		max. cage load	250 kg

* Depends on truck chassis

WORKING DIAGRAMS



* A possible 2% tolerance is contingent on structural components

DIMENSIONS

