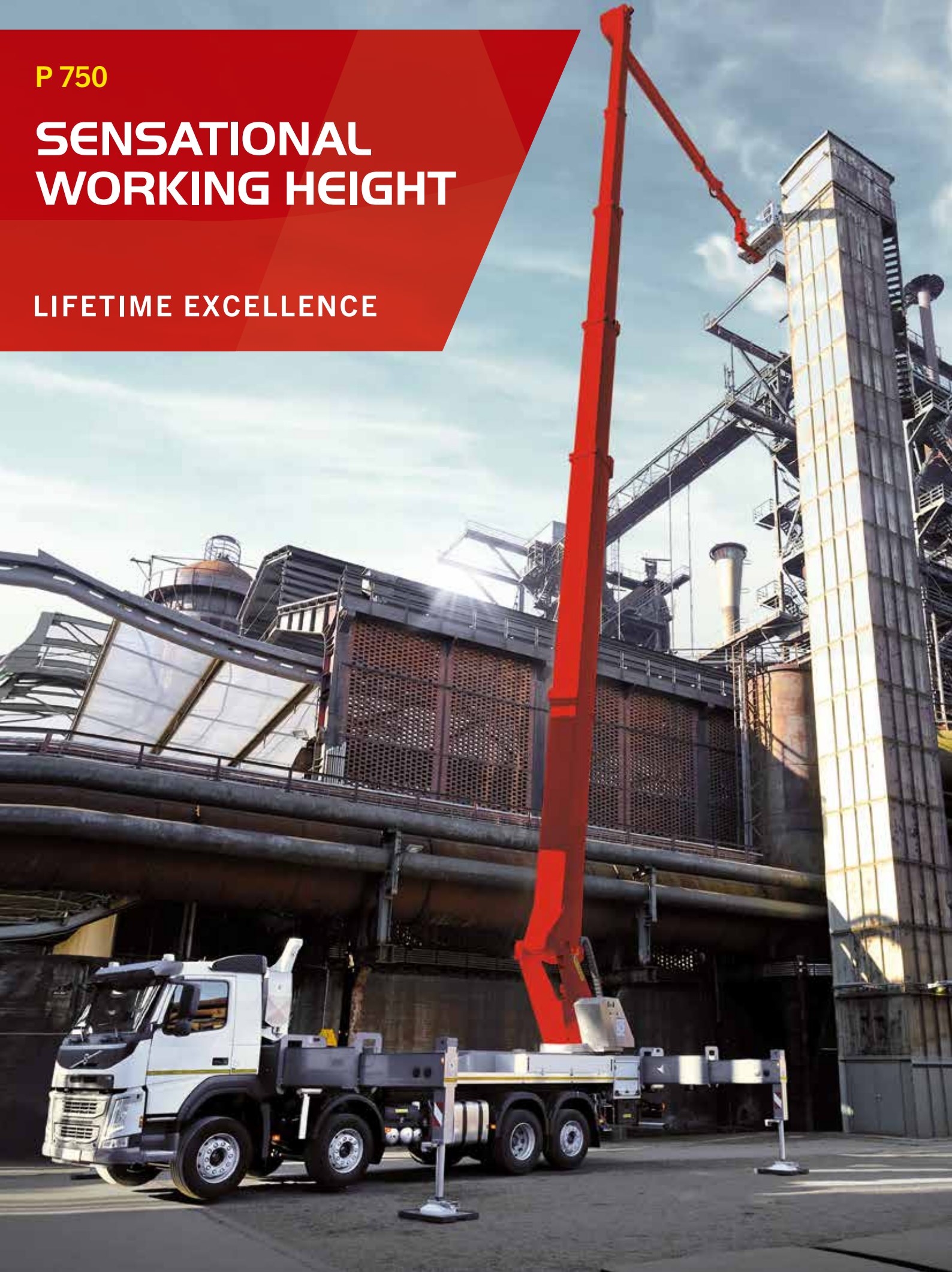


**P 750**

# **SENSATIONAL WORKING HEIGHT**

**LIFETIME EXCELLENCE**



## HIGHLIGHTS

- Greater working range thanks to 240° X-jib
- 2 x 200° basket rotation for perfect positioning of the workman basket
- Telescopic upper boom up to 19 m total length
- Automatic telescope lubrication system supplies the lower boom telescopes with grease during platform operation
- Telescopic basket with up to 600 kg basket load and integrated preparation for Powerlift-System
- Hanging basket enables operators to work close to objects

## STANDARDS














- Rear view camera
- Memory-Function
- Automated positioning system
- Telescopic basket
- Driver information system
- Safety spreader plates
- 230 V CEE current supply with CEE socket in the workman cage
- Assistance systems

## OPTIONS

- Powerlift-System: Transport device for working material with max. 600 kg payload to be carried externally on the basket.
- Material handler/crane in basket for lifting objects from the Powerlift and direct assembly at the place of use (400 kg payload).
- Telescopic camera basket with 600 kg basket load including mount for film illumination
- Ultrasonic sensors to protect the workman basket from collisions
- Mobile radio remote controls for access platform and stabilizer operation
- Access from both sides (access ladder on right and left-hand side) with lighting

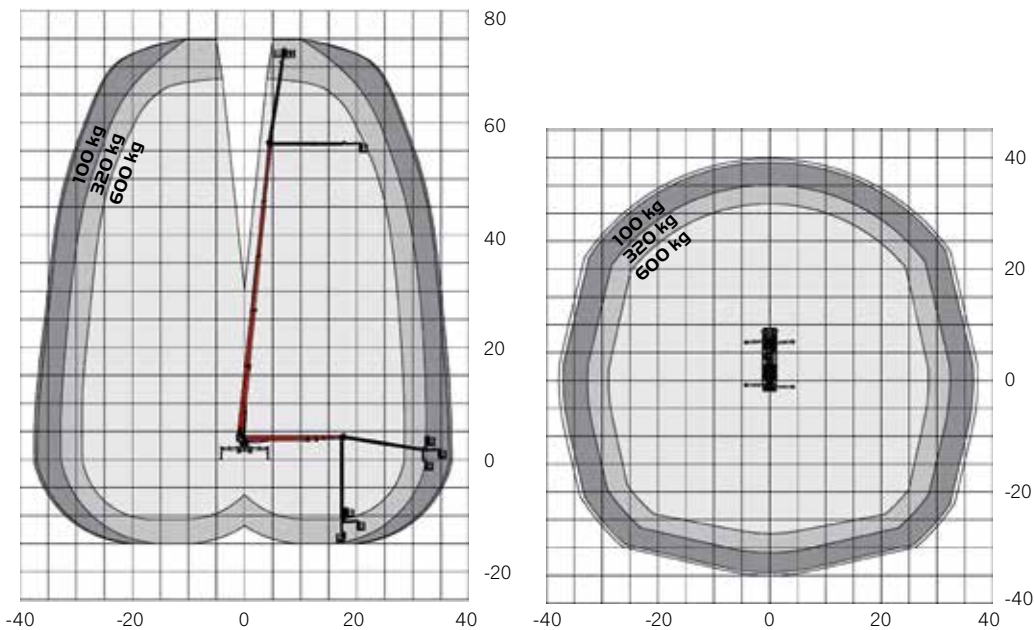


## TECHNICAL SPECIFICATIONS

	Total weight *	32200 kg		max. outreach	39 m
	Overall length	14.10 m		Rotation angle of turntable	540°
	Width in transportposition	2.54 m		Rotation angle of cage	2 x 200°
	Height in transportposition	3.95 m		Rotation angle of cage boom	240°
	max. stabiliser width	8.89 m		Size of cage	3.88 x 1.05 x 1.10 m
	max. working height	75 m		max. cage load	600 kg
	max. cage bottom height	73 m			

\* Depends on truck chassis

## WORKING DIAGRAMS



\* A possible 2% tolerance is contingent on structural components

## DIMENSIONS

