

### **HIGHLIGHTS**

- Lifting and slewing of the main boom without stabilisers available
- Stabiliser operation from the base for easy and safe support
- Robust aluminium workman basket with 230 kg basket load and integrated anti-squeeze protection function in the knee rail
- · Automatic support stabilising with wheel clearance monitoring
- Flat substructure under the workman basket allows users to get as close to obstacles as possible

#### **STANDARDS**

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

#### **OPTIONS**

- Tree maintenance package (tree basket, wooden edge, protective roof, chainsaw mount)
- Protective grating above cab
- Display at the base, including height limiting
- Display in the workman basket, including adjustment of ramps
- Aluminium edging
- Dual insulation with plastic basket



# **TECHNICAL SPECIFICATIONS**

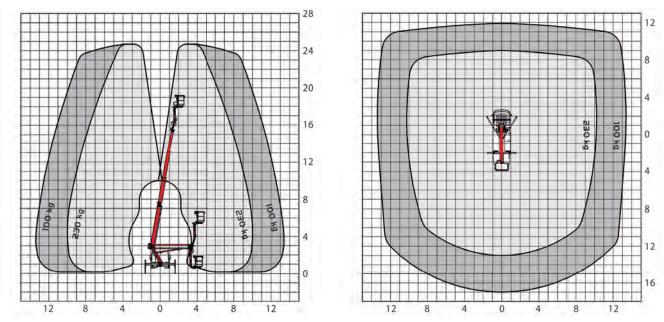
Total weight *	3370 kg
Overall length	6.86 m
Width in transportposition	2.22 m
Height in transportposition	2.99 m
max. stabiliser width	3.60 m
max. working height	24.7 m
max. cage bottom height	22.7 m

- 00	max. outreach	16.9 m	
	Rotation angle of turntable	500°	
	Rotation angle of cage	2 x 90°	
□†			
	Rotation angle of cage boom	185°	
<b>□ □ □ □ □</b>	Size of cage	1.40 x 0.70 x 1.10 m	

max. cage load

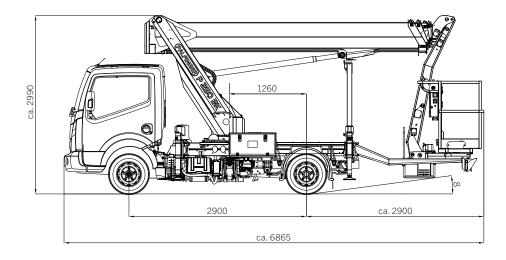
230 kg

## **WORKING DIAGRAMS**



A possible 2% tolerance is contingent on structural components

# **DIMENSIONS**



<sup>\*</sup> Depends on truck chassis



## Palfinger Platforms GmbH

Düsseldorfer Str. 100 47809 Krefeld | Germany

KP-P250BKM2+EN

Units shown in the leaflet are partially optional equipped and do not always correspond to the standard version. Country-specific regulations must be observed. Dimensions may vary. Subject to technical changes, errors and translation mistakes.