

P 260 B *Light Class*

PALFINGER

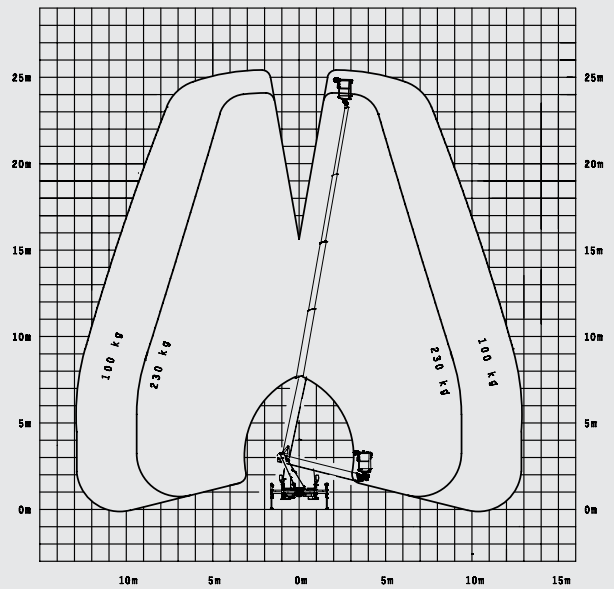
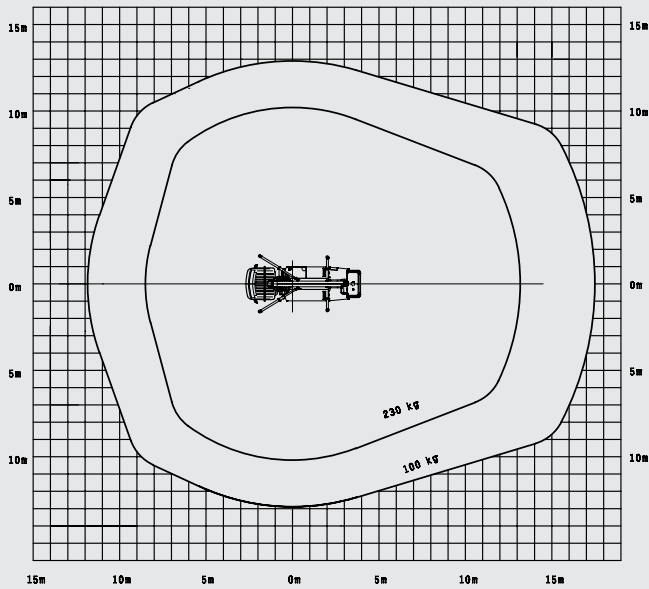
LIFETIME EXCELLENCE

MANY AREAS OF USE. ONE RECIPE FOR SUCCESS.

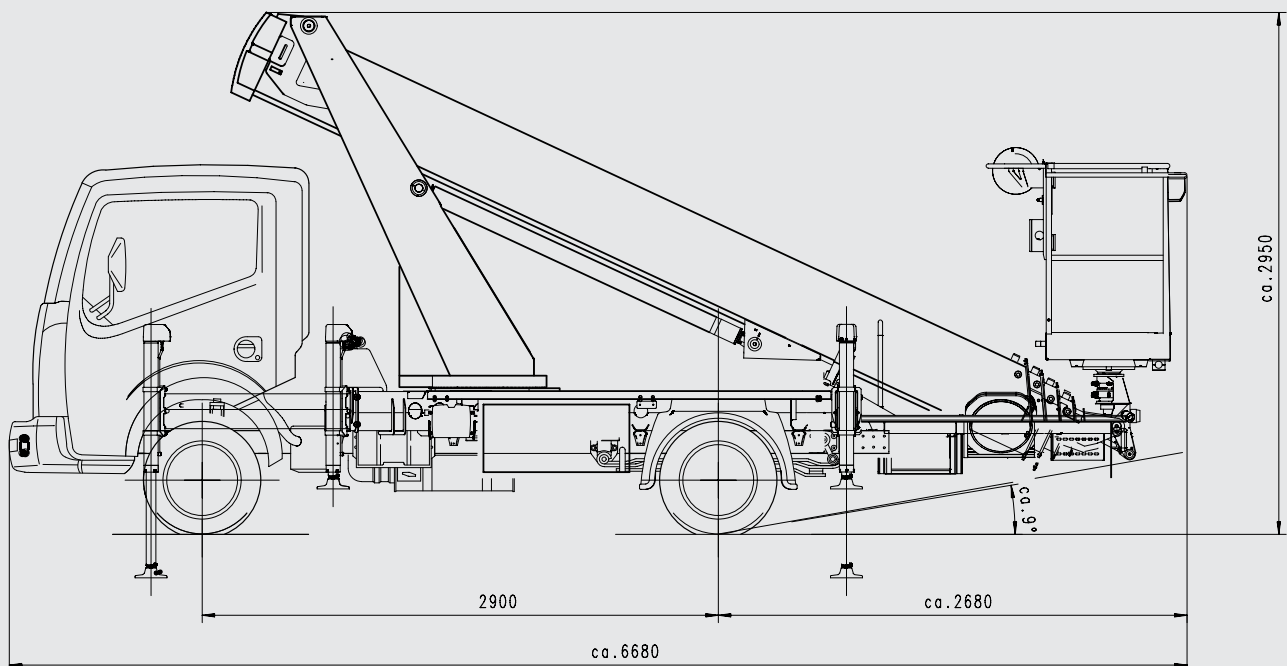


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WORKING DIAGRAMS



DIMENSIONS





- Ideal as a rental or for municipal applications
- Rugged and at the same time lightweight aluminium construction
- An array of comfort functions that make an operator's life a whole lot easier
- Meets the highest demands on profitability and work safety required in the "pick up & go" business
- Efficient Control System
- Slewing within the vehicle width
- Variable Hydraulic Outriggers

TECHNICAL SPECIFICATIONS

Max. working height	25.6 m
Max. cage bottom height	23.6 m
Max. outreach to the side (incl. hand area)	12.9 m
Max. outreach to the back (incl. hand area)	17.5 m
Angle of main boom	78°
Rotation angle of turntable	500°
Rotation angle of cage	2 x 90°
Rotation angle of cage boom	-
Max. cage load	230 kg
Size of cage	1,4 x 0,7 x 1,1 m
Max. inclination of platform	5°
Height in transportposition	2.95 m
Width in transportposition	2.22 m
Overall length	6.68 m
Wheelbase	2.9 m
Overall weight with persons in the cab	3390 kg

OPTIONAL

Automated positioning system	yes
Battery voltage monitor	yes
Memory function	yes
Home function	yes

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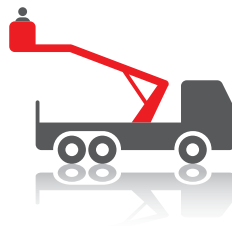
THE RESULT IS **PALFINGER ACCESS PLATFORMS** FEATURING THE MOST STATE-OF-THE-ART HEIGHT TECHNOLOGY THAT ACHIEVE ABSOLUTE PEAK PERFORMANCES, EVEN WHEN CONFRONTED WITH THE MOST DIFFICULT OF JOBS IN PRACTICE. **DEVELOPED FOR THE GLOBAL MARKET, DESIGNED FOR THE FUTURE.**

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