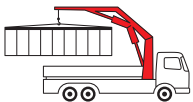


PK 8501-K

High Performance

PALFINGER CRANE



Strong and versatile

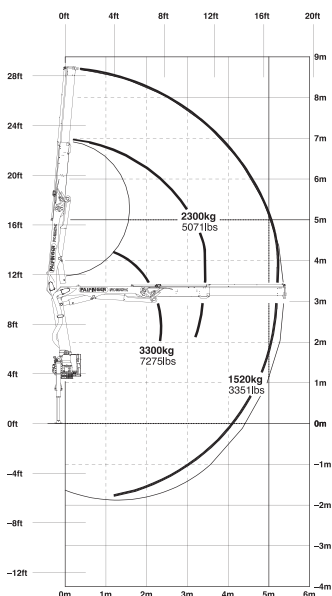
The PK 8501 K is characterised by its perfect ratio of dead weight to lifting power. High-strength fine-grained structural steel combined with state of the art equipment enable accurate and flexible deployment even under the most difficult conditions. The PK 8501 K will cope with any challenge.

Maximum lifting power

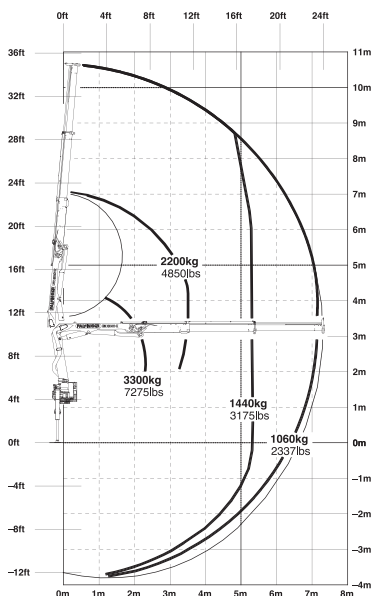
KP-HPK8501KL1+E
E 1007, K 1007, D 1007

PK 8501 K High Performance

STD

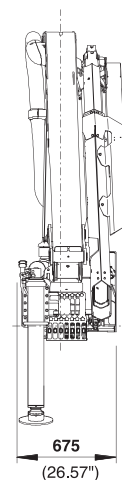
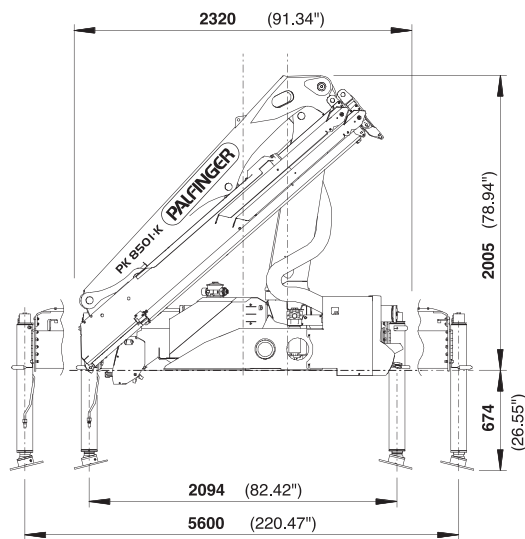
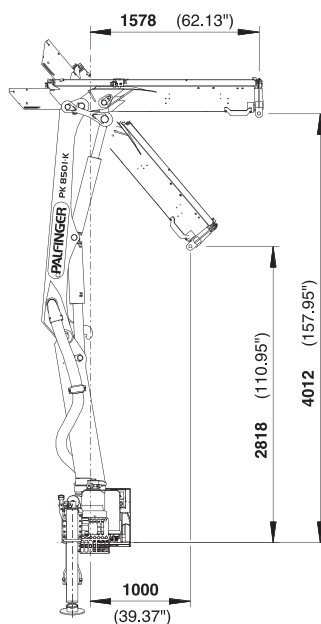


A



Technical Specifications (EN 12999 H1-B3)

Max. lifting moment	8.2 mt/80.4 kNm	59330 ft.lbs	Stabilizer spread	std. 3.2 m/10' 6"	max. 5.6 m/18' 4"
Max. lifting capacity	3300 kg/32.4 kN	7280 lbs	Fitting space required (std.)	0.68 m	2' 3"
Max. hydraulic outreach	7.3 m	23' 11"	Width folded	2.32 m	7' 7"
Max. manual outreach	11.3 m	37' 1"	Max. operating pressure	320 bar	4640 psi
Slewing angle	400°		Recommended pump capacity	from 25 l/min	6.6 US gal./min
Slewing torque	1.0 mt/9.8 kNm	7240 ft.lbs		to 35 l/min	9.2 US gal./min
			Dead weight (std.)	988 kg	2180 lbs



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Applications shown in the leaflet do not always correspond to the standard specifications. Design and specification are subject to change without prior notice.

*) Optional features