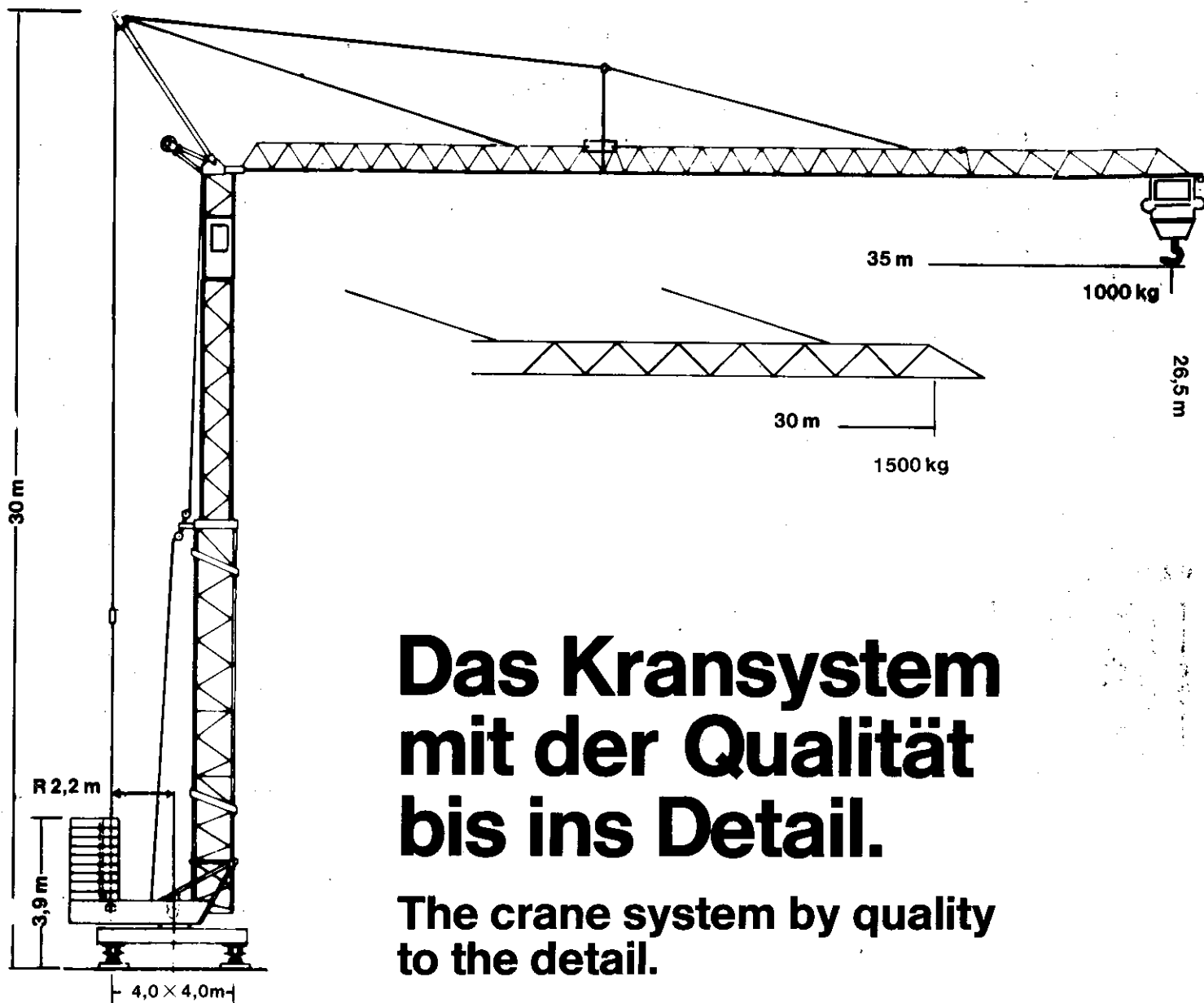


Turmdrehkran K 45

Tower Crane - Grue à tour



**Das Kransystem
mit der Qualität
bis ins Detail.**

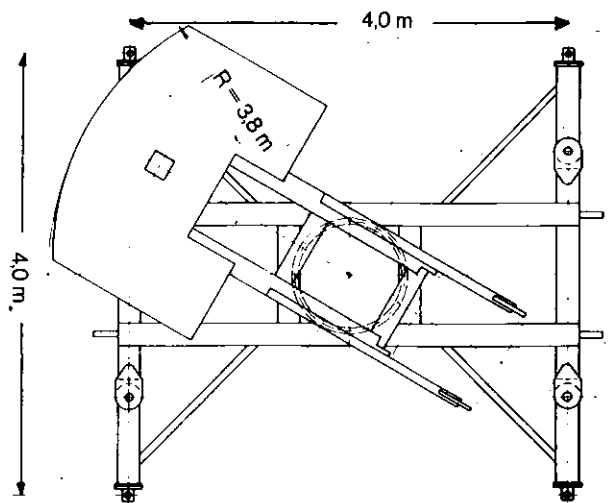
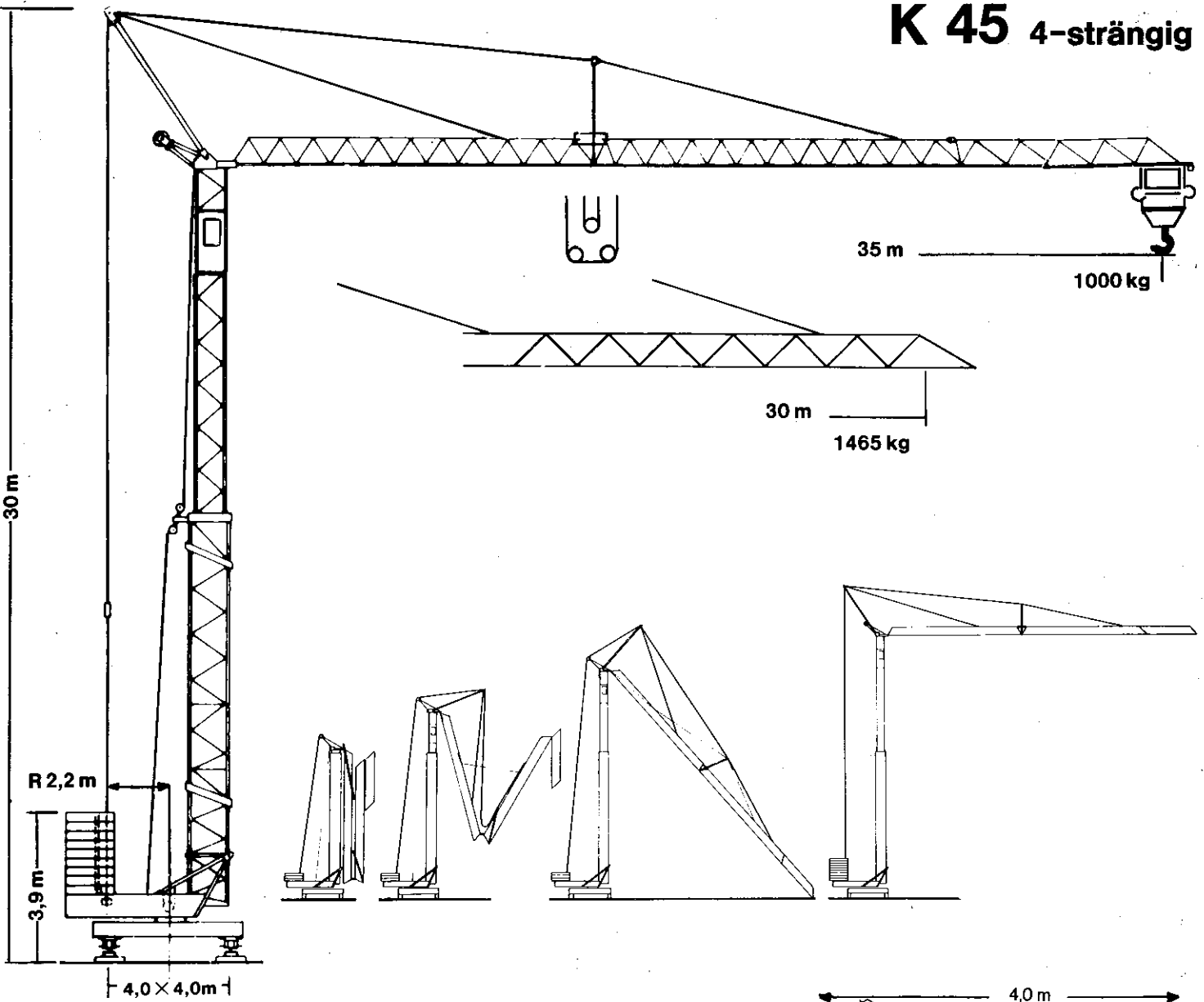
**The crane system by quality
to the detail.**

**Dans ces grues là le moindre détail
est synonyme de qualité.**

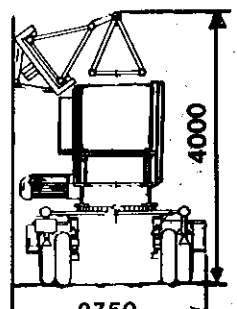
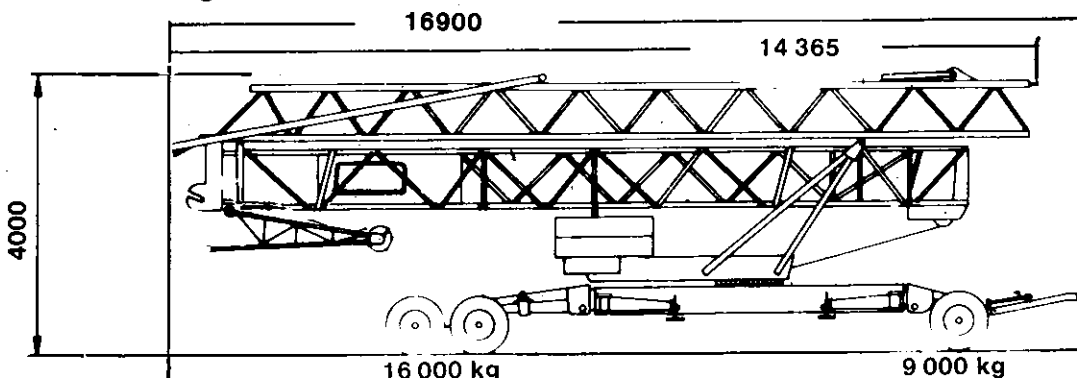


KÖNIG-KRANE
Made in Germany

K 45 4-strängig



Abmessungen - Dimensions - Cotes



K 45 Technische Daten - Technical data Caractéristiques techniques

Ausleger Länge Length of jib Longue de flèche	Ausladung und Tragfähigkeit Radius and capacity Portée et charge													
	10 m	12 m	14 m	16 m	18 m	20 m	22 m	24 m	26 m	28 m	30 m	32 m	33 m	35 m
35 m	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	1830 kg	1650 kg	1500 kg	1370 kg	1250 kg	1150 kg	1110 kg	1000 kg
30 m	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	2000 kg	1800 kg	1640 kg	1500 kg			




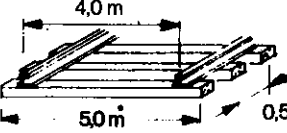



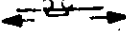



Ausleger Länge Length of jib Longue de flèche	Ausladung und Tragfähigkeit Radius and capacity Portée et charge													
	10 m	12 m	13 m	16 m	18 m	20 m	22 m	24 m	26 m	28 m	30 m	32 m	33 m	35 m
35 m	4000 kg	4000 kg	3650 kg	2670 kg	2310 kg	2030 kg	1800 kg	1620 kg	1460 kg	1330 kg	1220 kg	1130 kg	1080 kg	1000 kg
30 m	4000 kg	4000 kg	4000 kg	3180 kg	2770 kg	2440 kg	2170 kg	1960 kg	1760 kg	1600 kg	1465 kg			

Konstruktionsgewicht ca.
Dead weight approx. 16 800 kg
Poids de la construction env.

Gegengewichte ca.
Counter weight approx. 19 350 kg
Contrepoids env.

Teilballastverfahrbar
Transportable with partial counterweight 22 300 kg
A charge partiellement déplaçable

Antriebe - Mechanisms - Mécanismes

				
		45 m/min - 1000 kg (7,7 KW)		22,5 m/min - 2000 kg (7,7 KW)
		22,5 m/min - 2000 kg (7,7 KW)		11,25 m/min - 4000 kg (7,7 KW)
		6 m/min - 2000 kg (2,3 KW)	3 m/min - 4000 kg (2,3 KW)	
	17,5/35 m/min	1,5/2,2 KW	 380 V Gesamtanschlußwert 15,6 KW	
	30 m/min	2x1,8 KW		
	0 - 1 u/min stufenlos 3 KW			

Radius
Radius 3,80 m
Rayon

Eckdruck
Reactions 21 500 kg
Réactions