

# Schnellmontage-Citykran

City crane

*Grue de la Cite*







## CKK 4515



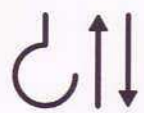







DIN 15018 H1 B3





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Leistungsdaten Performance data Details techniques	Ausladung (m) Radius Portée	Tragkraft (kg) Lifting capacity Capacité		Max. Tragkraft (kg) Lifting capacity max. Capacité max.	
					
<b>Ausleger 36 m</b> Jib 36 m / Flèche 36 m	36	2200	2150	3000	6000
<b>Ausleger 41 m</b> Jib 41 m / Flèche 41 m	41	1800	1750	3000	6000
<b>Ausleger 45 m</b> Jib 45 m / Flèche 45 m	45	1550	1500	3000	6000

Geschwindigkeiten Speeds Vitesses	Heben Lifting Levage				
		m/min.	kg	m/min.	kg
		60	1500	30	3000
		30	3000	15	6000
		6	3000	3	6000
<b>Katzfahren</b> Trolleying / Distribution		m/min.		20/40	
<b>Drehen stufenlos</b> Slewing / Orientation		r.p.m.		0,1 ↔ 0,9	
<b>Kranfahren</b> Traveling / Translation		m/min.		20	
<b>Auslegerverstellen</b> Jip luffing / Relevage flèche		0 - 45°		30 sec.	

## Allgemeine technische Daten

General technical data  
Details techniques généraux

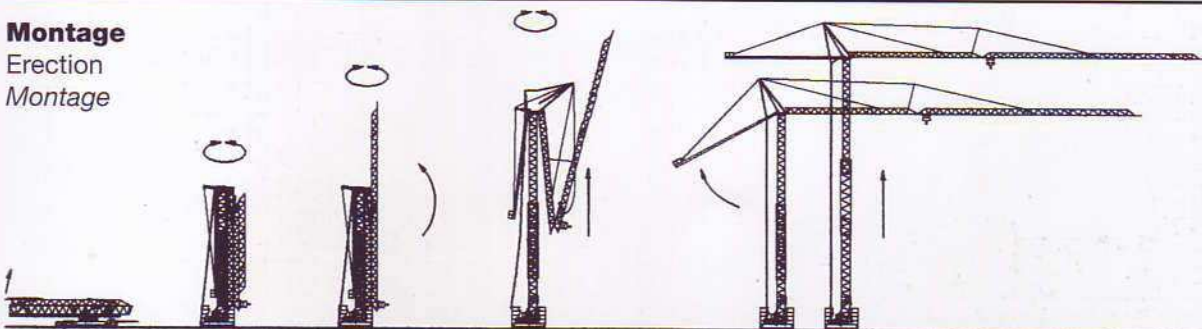
<b>Konstruktionsgewicht</b> Weight / Poids de la grue	kg	23.500	<b>Spindelabstand</b> Support basis / Ecartement	m	4,2 x 4,2
<b>Gegengewicht I *</b> Counterweight I / Contrepoids I	kg	4.800	<b>Spurweite</b> Track gauge / Voie	m	3,8
<b>Drehradius I *</b> Slewing radius I / Rayon de giration I	m	1,65	<b>Ges. elektr. Leistung</b> Motor power / Puissance total	kW	31
<b>Zentralballast</b> Central ballast / Lestcentral	kg	24.000	<b>Kabelquerschnitt</b> Cable section / Section du câble	mm <sup>2</sup>	5 x 16
<b>Max. Eckdruck</b> Corner load / Pression	kN	350	<b>Netzstrom</b> Mains supply / Réseau	V/Hz	400/50

### \* Betriebsanleitung beachten!

Consider instruction manual! / Observer manuel de service!

## Montage

Erection  
Montage





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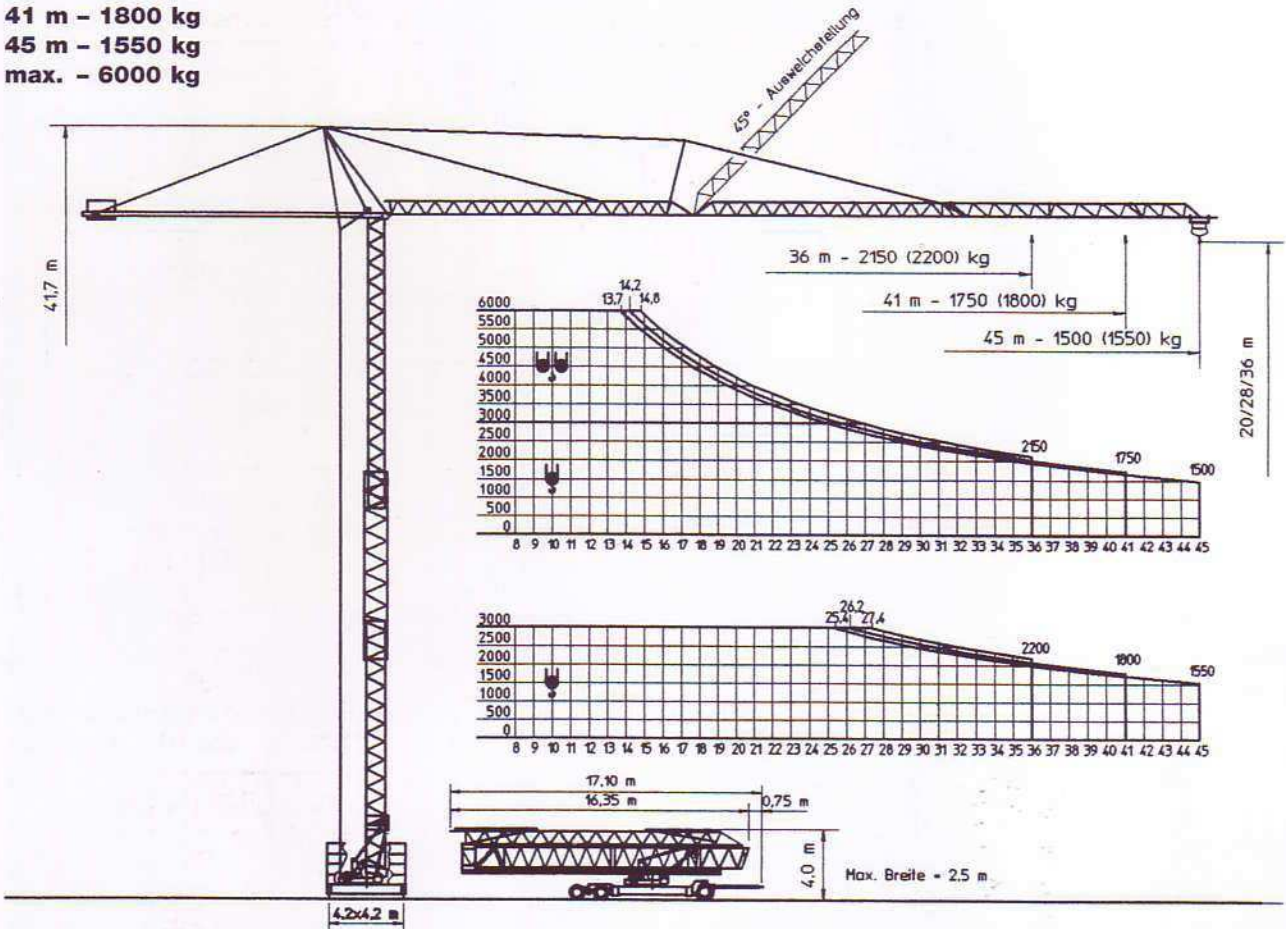
BGL 2105 - 0080

36 m - 2200 kg

41 m - 1800 kg

45 m - 1550 kg

max. - 6000 kg



## Montage - Platzbedarfsdiagramm

Erection - Space required diagram

Montage - Surface utile

