

# ATT 1190



















100 METRIC TONNES



## OUTRIGGERS FULLY EXTENDED OVER 360 DEGREES (Width 7.60m)

**Keboma**  
Blz. 10 van 26

On stable surface, wheels lifted from the ground, fully levelled. Axles locked.

EXTENDING FROM 12m TO 36,75m - 16 TON COUNTERWEIGHT (Tyres 20.5x25 or 16.00x25)																
 *  R (m)	T2=0% T3=0% T4=0% T5=0%	T2=47% T3=0% T4=0% T5=0%	T2=93% T3=0% T4=0% T5=0%	T2=93% T3=47% T4=0% T5=0%	T2=93% T3=93% T4=0% T5=0%	T2=93% T3=93% T4=47% T5=0%	T2=93% T3=93% T4=93% T5=0%	T2=100% T3=100% T4=100% T5=0%								
	12,00 m / (11)*		15,83 m / (8)*		19,58 m / (8)*		23,48 m / (6)*		27,30 m / (6)*		31,20 m / (5)*		35,02 m / (4)*		36,75 m / (3)*	
																
	Max. 76°	80.00	Max. 76°	60.00	Max. 79°	60.00	Max. 80.5°	38.00	Max. 80.5°	39.80	Max. 80.5°	33.65	Max. 80.5°	25.50	Max. 80.5°	22.15
3.0	68.20	80.00	73.90	60.00	77.50	60.00										
3.5	65.50	71.75	72.00	60.00	76.00	60.00	78.50	38.40								
4.0	62.80	66.40	70.10	60.00	74.50	58.25	77.30	38.80	79.50	40.20						
4.5	59.90	61.80	68.10	58.35	73.00	54.05	76.10	39.30	78.50	40.80						
5.0	57.00	57.70	66.10	54.45	71.40	50.60	74.90	39.90	77.50	40.50	79.40	33.65				
6.0	50.70	50.00	61.90	48.00	68.20	44.20	72.30	37.65	75.40	35.70	77.60	31.20	79.20	25.50		
7.0	43.60	42.80	57.60	41.30	65.00	39.00	69.70	33.55	73.20	31.85	75.70	28.65	77.70	25.50	78.30	22.15
8.0	35.20	36.55	52.90	35.15	61.50	34.30	67.00	29.90	70.90	28.35	73.80	26.30	76.10	24.10	76.80	20.95
9.0	23.80	31.70	47.90	30.35	58.00	29.55	64.30	27.15	68.60	25.80	71.90	24.15	74.40	22.35	75.20	19.85
10.0			42.40	26.55	54.30	25.80	61.50	24.70	66.30	23.45	69.90	21.95	72.70	20.95	73.60	18.20
11.0			36.20	23.45	50.30	22.65	58.50	22.45	63.90	21.30	67.90	20.15	71.00	19.40	71.90	16.55
12.0			28.60	20.10	46.20	19.30	55.40	19.60	61.40	19.55	65.80	18.50	69.20	18.00	70.30	15.20
13.0			17.70	17.45	41.60	16.65	52.20	16.95	58.80	17.10	63.60	17.00	67.40	16.85	68.50	13.95
14.0					36.60	14.50	48.80	14.75	56.20	14.90	61.40	15.50	65.40	15.65	66.80	12.80
15.0					30.80	12.70	45.30	12.95	53.40	13.10	59.20	13.60	63.50	14.00	65.10	11.85
16.0					23.60	11.10	41.50	11.35	50.60	11.55	56.90	12.05	61.50	12.45	63.20	11.00
17.0					11.80	9.70	37.40	9.95	47.70	10.10	54.50	10.70	59.50	11.10	61.30	10.20
18.0							32.80	8.75	44.60	8.95	52.10	9.45	57.50	9.85	59.40	9.45
19.0							27.40	7.75	41.30	7.95	49.60	8.40	55.40	8.80	57.50	8.80
20.0							20.60	6.85	37.80	7.00	47.00	7.50	53.20	7.90	55.50	7.80
21.0							8.50	6.05	33.90	6.15	44.30	6.70	51.00	7.05	53.50	7.00
22.0									29.50	5.50	41.40	5.95	48.80	6.35	51.40	6.30
23.0									24.40	4.85	38.30	5.30	46.40	5.65	49.20	5.65
24.0									17.70	4.25	35.00	4.70	43.90	5.05	47.00	5.05
25.0											31.30	4.20	41.40	4.50	44.70	4.50
26.0											27.20	3.70	38.60	4.05	42.30	4.05
27.0											22.30	3.25	35.70	3.60	39.70	3.60
28.0											15.80	2.90	32.60	3.20	37.00	3.20
29.0													29.00	2.80	34.10	2.80
30.0													25.10	2.50	30.90	2.50
31.0													20.00	2.15	27.20	2.15
32.0													13.60	1.85	23.40	1.85
33.0															18.40	1.60
34.0															10.80	1.30
Af tot $\alpha = 0^\circ$	0°	13.05	0°	7.30	0°	3.80	0°	1.95	0°	0.70						
$L_{maxi}$ $\alpha = 0^\circ$ zonder last	12,00 m		15,83 m		19,58 m		23,48 m		27,30 m		27,30 m		27,30 m		27,30 m	

 UNAUTHORISED RANGE, LOADED OR WITHOUT LOAD



100 METRISCHE TONNEN

**ATT 1190**790000  
Kobem  
Blz. 2.9...van...**VOLLEDIG GESTEMPELD OVER 360° ( Stempelbreedte : 7,60 m)**

Op voldoende stabiele ondergrond,wielen vrij van de grond en waterpas opgesteld.Assen geblokkeerd

**VOLLEDIG TELESCOPEREN VAN 12 m TOT 45,05 m  
16 TON CONTRAGEWICHT  
GIEKTELESCOOP MODE 2**

T2=0% T3=93% T4=70% T5=70%		T2=0% T3=93% T4=93% T5=93%		T2=47% T3=93% T4=93% T5=93%		T2=93% T3=93% T4=93% T5=93%		T2=100% T3=100% T4=100% T5=100%		R (m)
31,34 m / (3)*		35,16 m / (3)*		39,00 m / (3)*		42,74 m / (3)*		45,05 m / (3)*		
										R (m)
Max 80.5°	13.00	Max 80.5°	14.00	Max 80.5°	16.00	Max 80.5°	15.85	Max 80.5°	13.20	
										3.0
										3.5
										4.0
										4.5
78.60	13.50									5.0
78.80	13.70	78.70	14.35							6.0
75.00	14.00	77.20	14.70	79.00	16.50					7.0
73.20	14.40	75.60	15.10	77.70	16.50					8.0
71.40	14.70	74.10	15.50	76.20	15.60	77.90	15.85	78.50	13.20	9.0
69.50	15.20	72.60	15.95	74.80	15.60	76.70	15.85	77.40	13.30	10.0
67.60	15.60	70.80	14.95	73.30	15.05	75.50	15.45	76.20	13.00	11.0
65.70	15.70	69.10	14.15	71.80	14.50	74.10	14.75	75.00	12.65	12.0
63.60	14.40	67.30	13.25	70.30	13.95	72.80	13.95	73.70	12.20	13.0
61.50	13.35	65.50	12.55	68.70	13.00	71.40	13.35	72.50	11.65	14.0
59.30	12.40	63.70	11.85	67.10	12.30	70.00	12.60	71.20	11.25	15.0
57.10	11.60	61.80	11.30	65.50	11.40	68.50	11.80	69.90	10.75	16.0
54.80	10.75	59.90	10.70	63.80	10.65	66.90	11.20	68.50	10.25	17.0
52.40	10.05	58.00	10.25	62.10	9.90	65.30	10.55	67.00	9.50	18.0
50.00	9.45	56.00	9.70	60.30	9.25	63.70	10.00	65.50	8.90	19.0
47.40	8.85	53.80	9.15	58.40	8.65	62.10	9.05	64.00	8.45	20.0
44.70	8.35	51.60	8.60	56.60	8.20	60.40	8.15	62.40	8.00	21.0
42.80	7.85	49.40	8.20	54.60	7.70	58.70	7.45	60.90	7.45	22.0
38.80	7.40	47.00	7.80	52.70	7.25	57.00	6.80	59.30	6.80	23.0
35.60	7.00	44.60	7.30	50.70	6.65	55.30	6.15	57.70	6.20	24.0
32.00	6.50	42.00	6.70	48.60	6.15	53.50	5.60	56.10	5.60	25.0
28.00	5.95	39.30	6.25	46.50	5.60	51.70	5.15	54.40	5.15	26.0
23.20	5.50	36.40	5.75	44.30	5.15	49.90	4.65	52.70	4.70	27.0
17.10	5.10	33.30	5.35	42.00	4.75	47.90	4.30	50.90	4.30	28.0
		29.90	4.95	39.50	4.35	46.00	3.90	49.20	3.90	29.0
		26.00	4.60	36.90	4.00	43.90	3.55	47.40	3.55	30.0
		15.10	3.95	31.20	3.35	39.60	2.90	43.50	2.90	32.0
				24.10	2.85	34.70	2.35	39.30	2.35	34.0
				13.20	2.35	29.10	1.90	34.70	1.90	36.0
						22.10	1.45	29.40	1.45	38.0
						10.40	1.10	22.90	1.10	40.0
								16.80	0.75	42.0
	2.15	0°	1.55							Af tot alpha = 0°
31.34 m		35.16 m		35.16 m		35.16 m		35.16 m		L maxi alpha = 0° zonder

LEZEN EN BEGRIPPEN  
ZIE HOOFDSTUK I  
CONFIGURATIE CODE : 011  
LMB CODE : 210

of alpha Giekhoeck met last in graden.

Toegestane last in metrische tonnen (inclusief hijshaak en hijsmiddelen)

\* Minimum aantal inscheringen

R (m) Vlecht in meters

**LAST REDUCTIES :  
ZIE NOOT 1 EN 2 PAG. 1-5**

**VERBODEN DRAAIBEREIK  
MET EN ZONDER LAST**