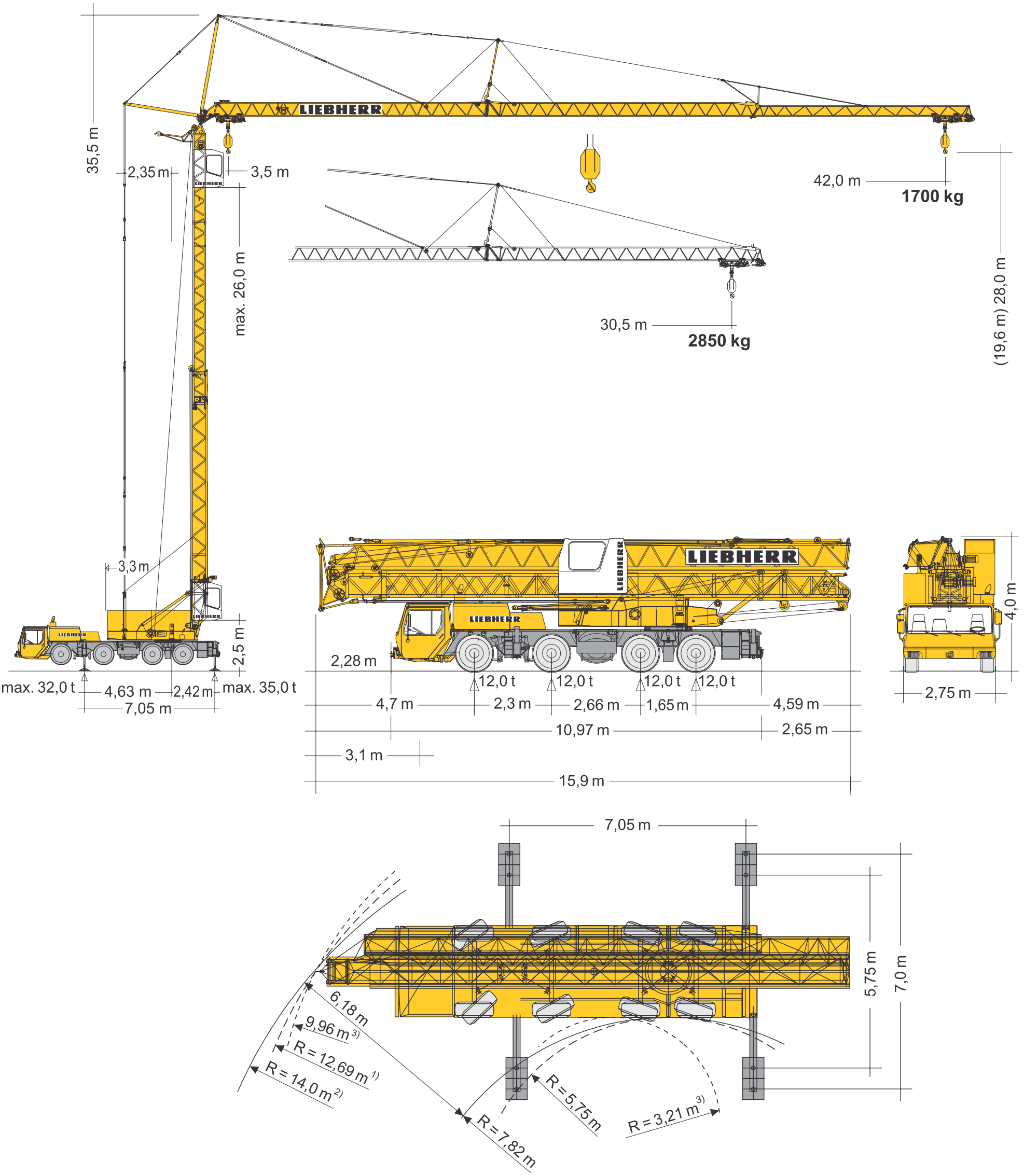
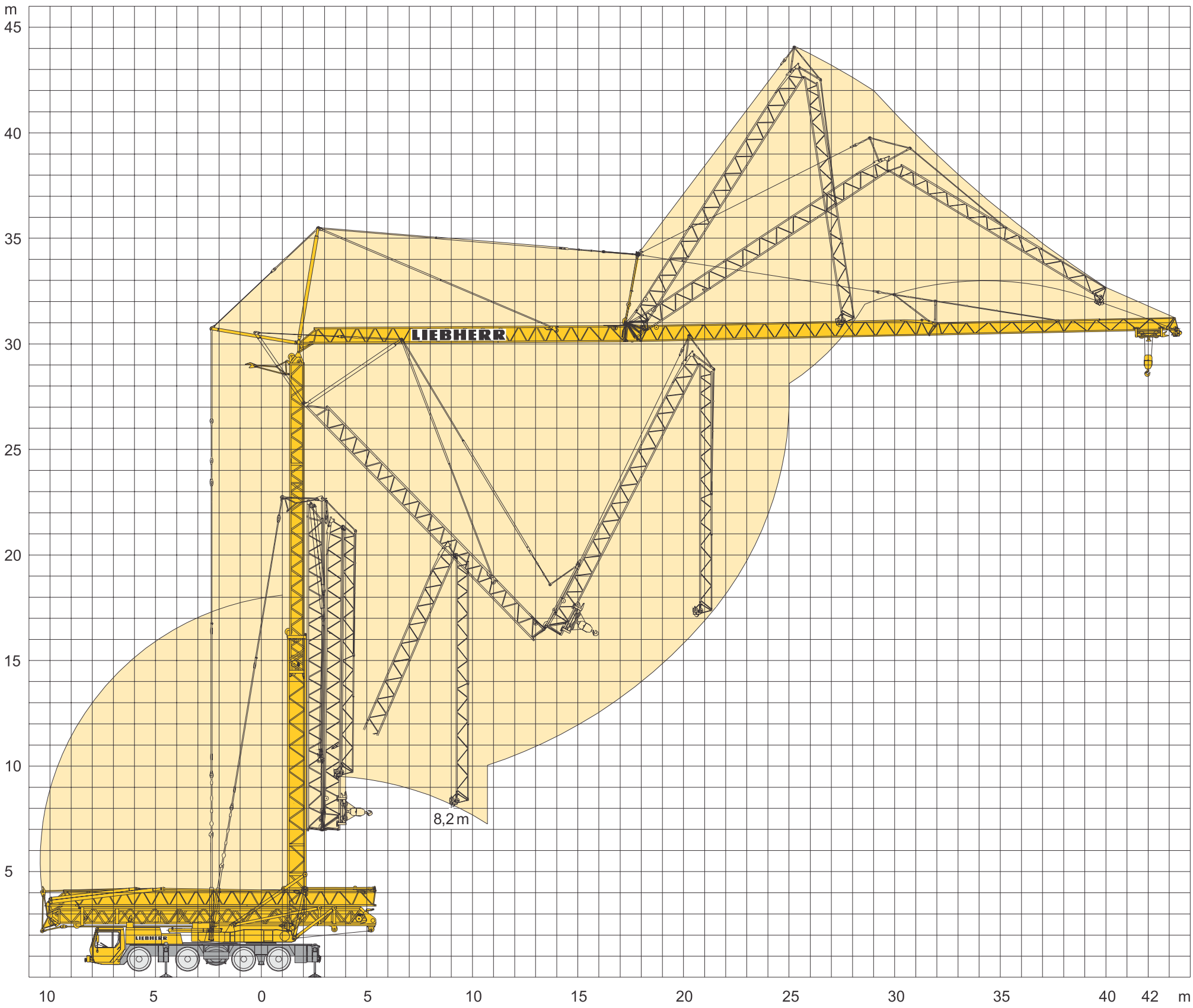
ARWO BOUW

MK 80



ARWO BOUW

MK 80



ARWO BOUW

MK 80

Ausladung und Tragfähigkeit

Radius and capacity / Portée et charge / Sbraccio e portata / Alcances y cargas / Vlucht en draagkracht

m	m / kg	m / kg																		
		6,0	8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	26,0	28,0	**30,5**	32,0	34,0	36,0	38,0	40,0	**42,0**
42,0	3,5 – 10,35 **8000**	8000	8000	8000	6870	5850	5080	4480	4000	3600	3270	2990	2750	2500	2360	2190	2050	1920	1810	**1700**
30,5	3,5 – 11,66 **8000**	8000	8000	8000	7770	6620	5760	5080	4540	4100	3730	3410	3140	**2850**						

Auslegersteilstellung

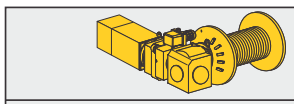
Steep angle positions / Flèche en position relevée
Braccio inclinato / Pluma inclinada / Hoofdgiekstand

m	m / kg	m / kg **Auslegersteilstellung 30°**/ Elevated jib 30° / Flèche inclinée 30° Braccio inclinato a 30° / Pluma inclinada 30° / Hoofdgiekstand 30°															
		6,0	8,0	10,0	12,0	14,0	16,0	18,0	20,0	22,0	24,0	**26,6**	28,0	30,0	32,0	34,0	**36,6**
42,0	3,5 – 8,0 **6000**	6000	6000	5200	4580	4080	3680	3340	3050	2800	2590	2340	2240	2090	1960	1840	**1700**
30,5	3,5 – 12,0 **6000**	6000	6000	6000	6000	5260	4660	4180	3790	3450	3170	**2850**					

Antriebe

Driving units / Mécanismes d'entraînement / Azionamenti/ Mecanismos / Aandrijvingen

0 ↔ 0,8 U/min	5,0 kW FU
0 ↔ 71,0 m/min	4,0 kW FU
0 – 30°	50 sec.

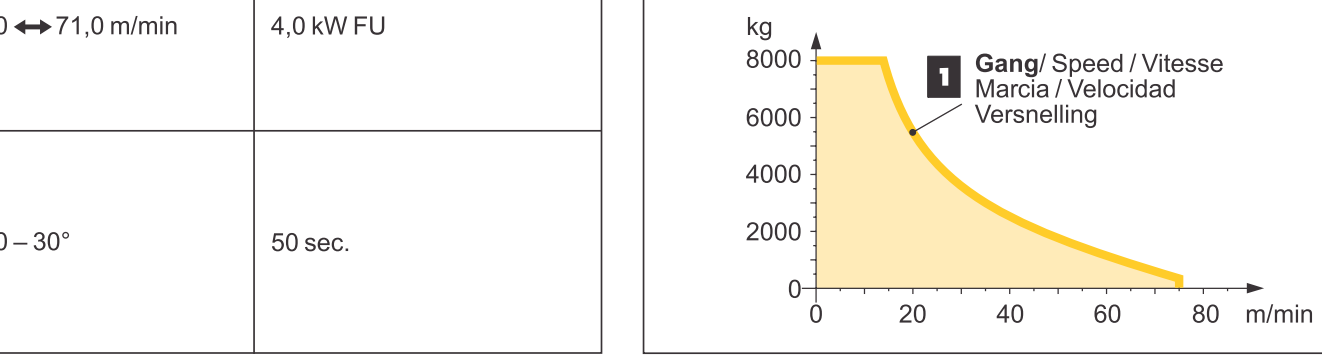


↔ **stufenlos** / stepless / régl. continu / regl. progressiva / sin escalones / traploos

	kg	m/min
1	8000	0 ↔ 14
	2800	0 ↔ 37
	1760	0 ↔ 56
	350	0 ↔ 75

24,0 kW LitronicFU
WIW 230 KY 003 5 **Lagen** Layers Couches Strati Camadas Lagen

74,0 m LSTrommel



		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	R1	R2	%
	km/h	5,2	6,2	7,5	9,0	11,0	13,1	15,6	18,7	23,6	28,2	34,3	41,0	50,0	59,5	71,4	80,0	5,5	6,6	**46%**
	km/h	2,9	3,5	4,3	5,1	6,2	7,4	8,9	10,6	13,4	16,0	19,4	23,2	28,3	33,7	40,4	48,1	2,6	3,1	**63%**

445/65 R 22,5	**BGL**	C.0.08.0080	

400 V	**Hz**	**kVA**
111,0 m 5 x 16 mm²	50	37,0