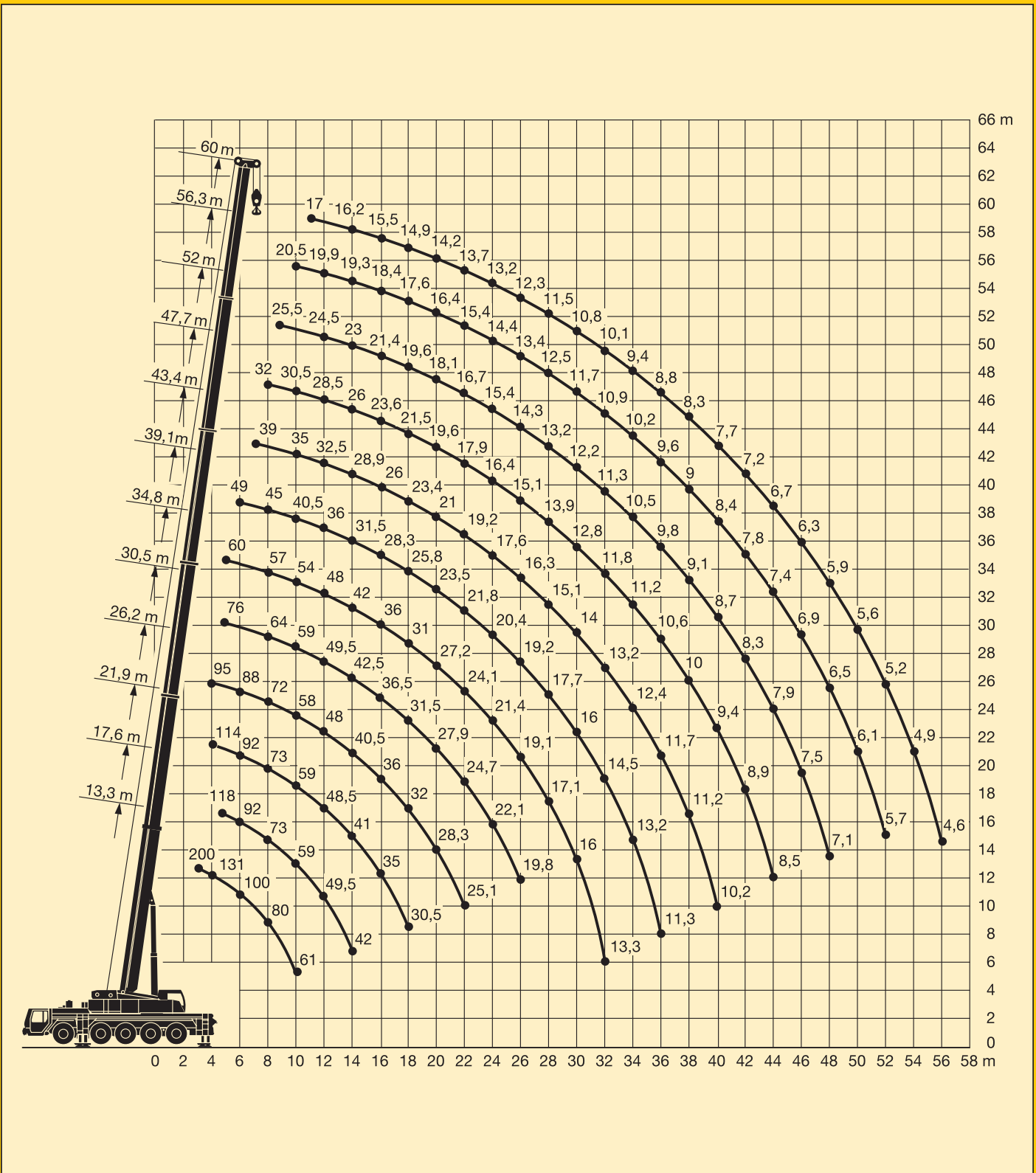


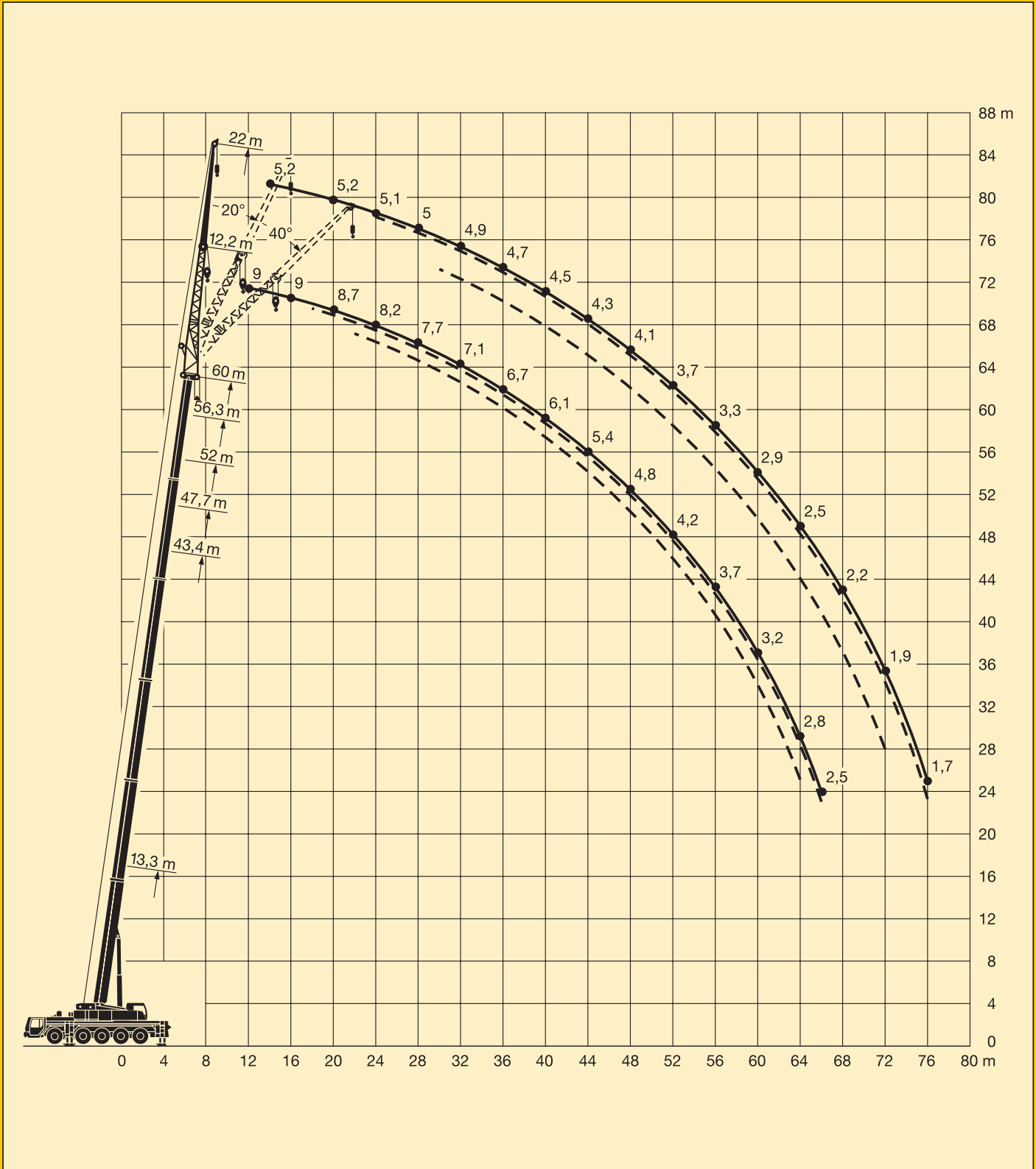
# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

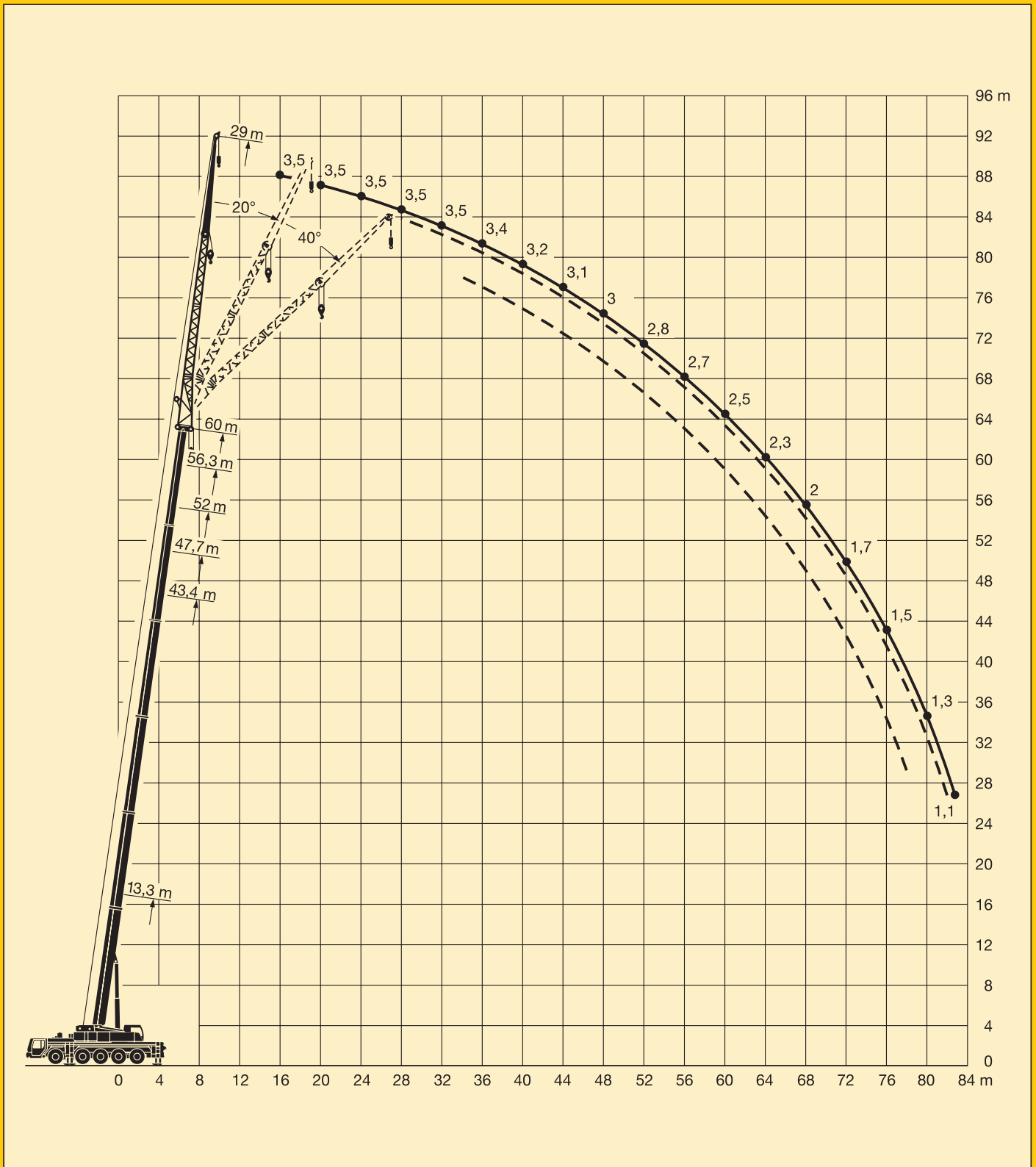
LTM 1200/1



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

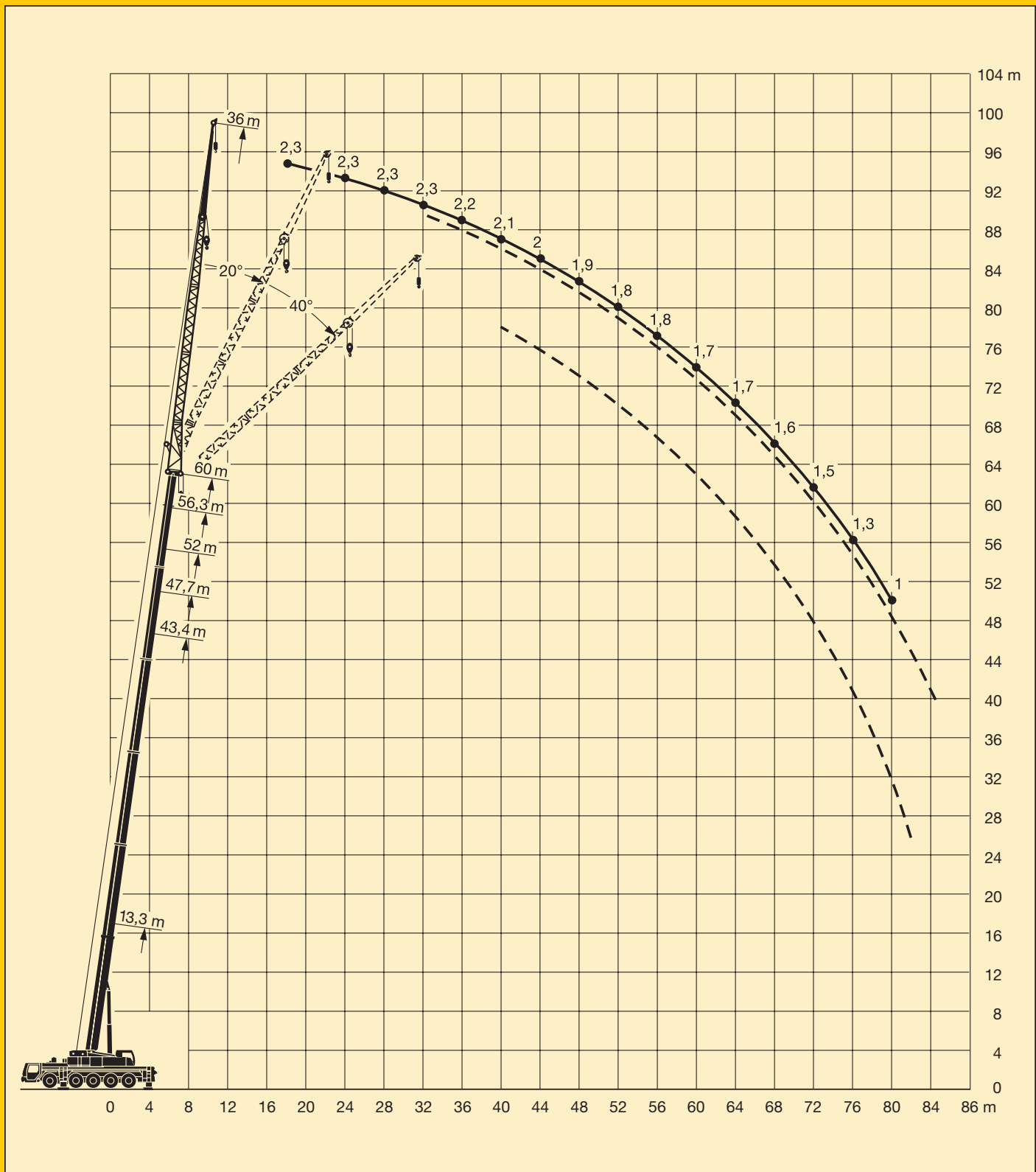
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

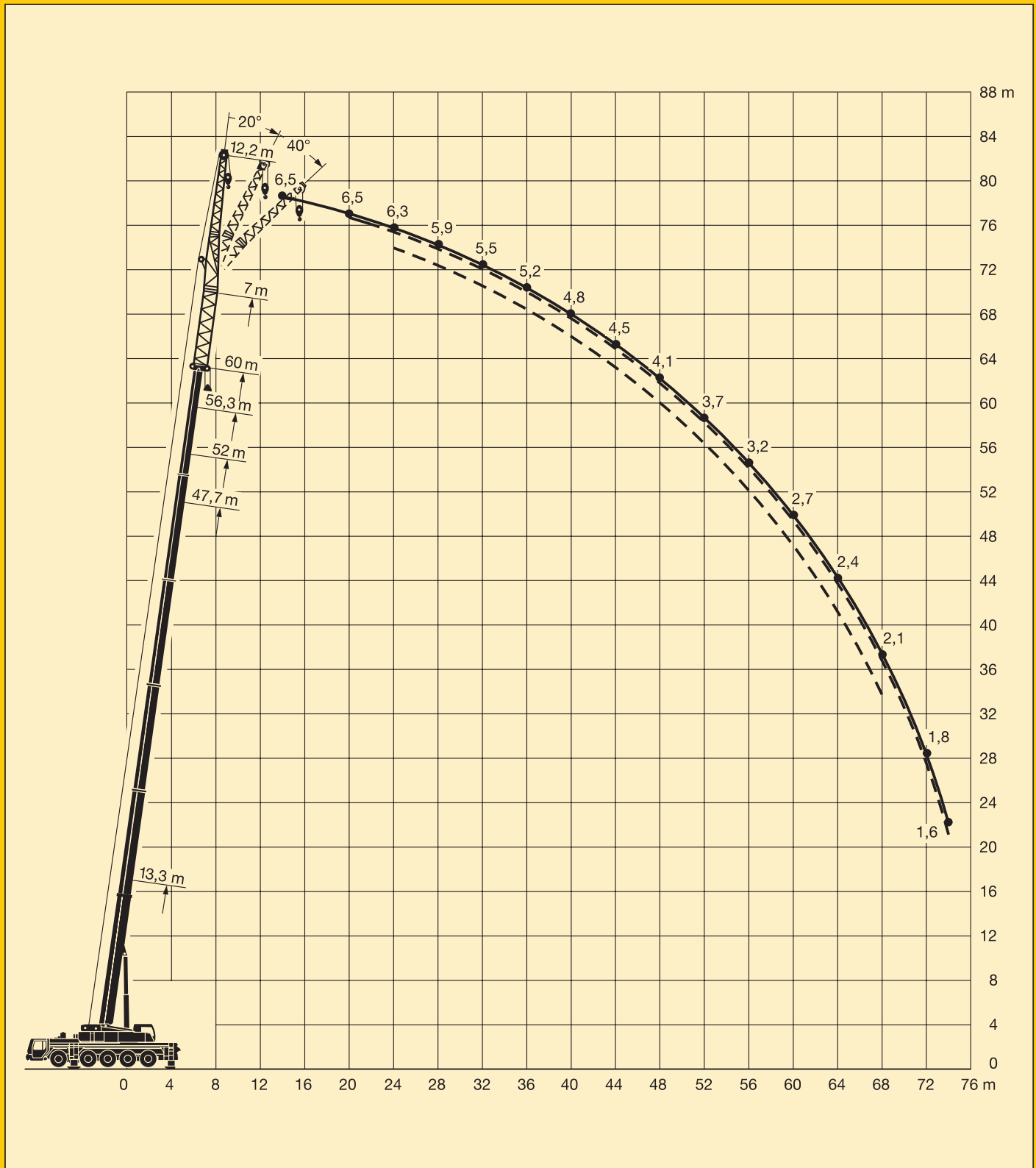
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

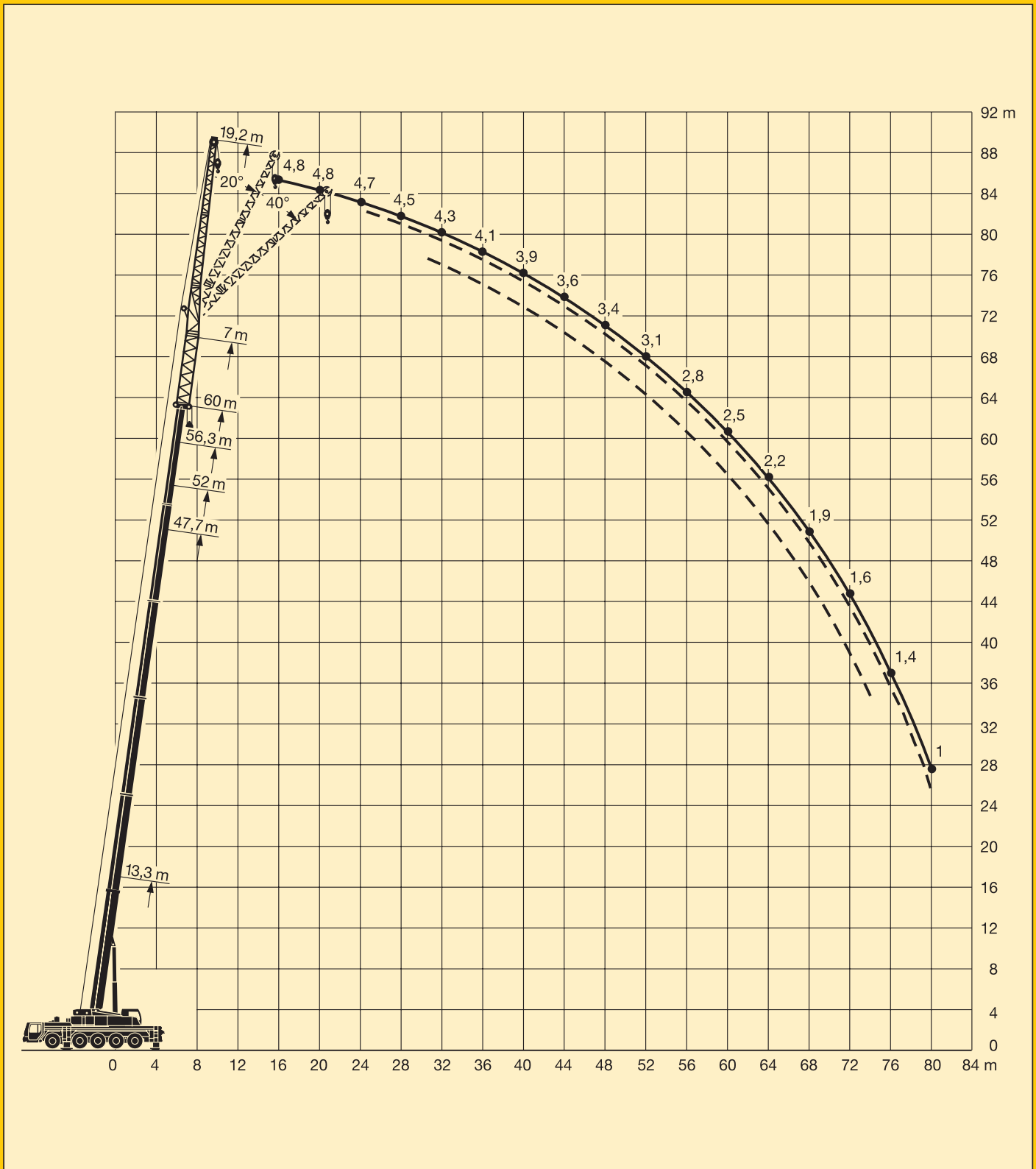
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

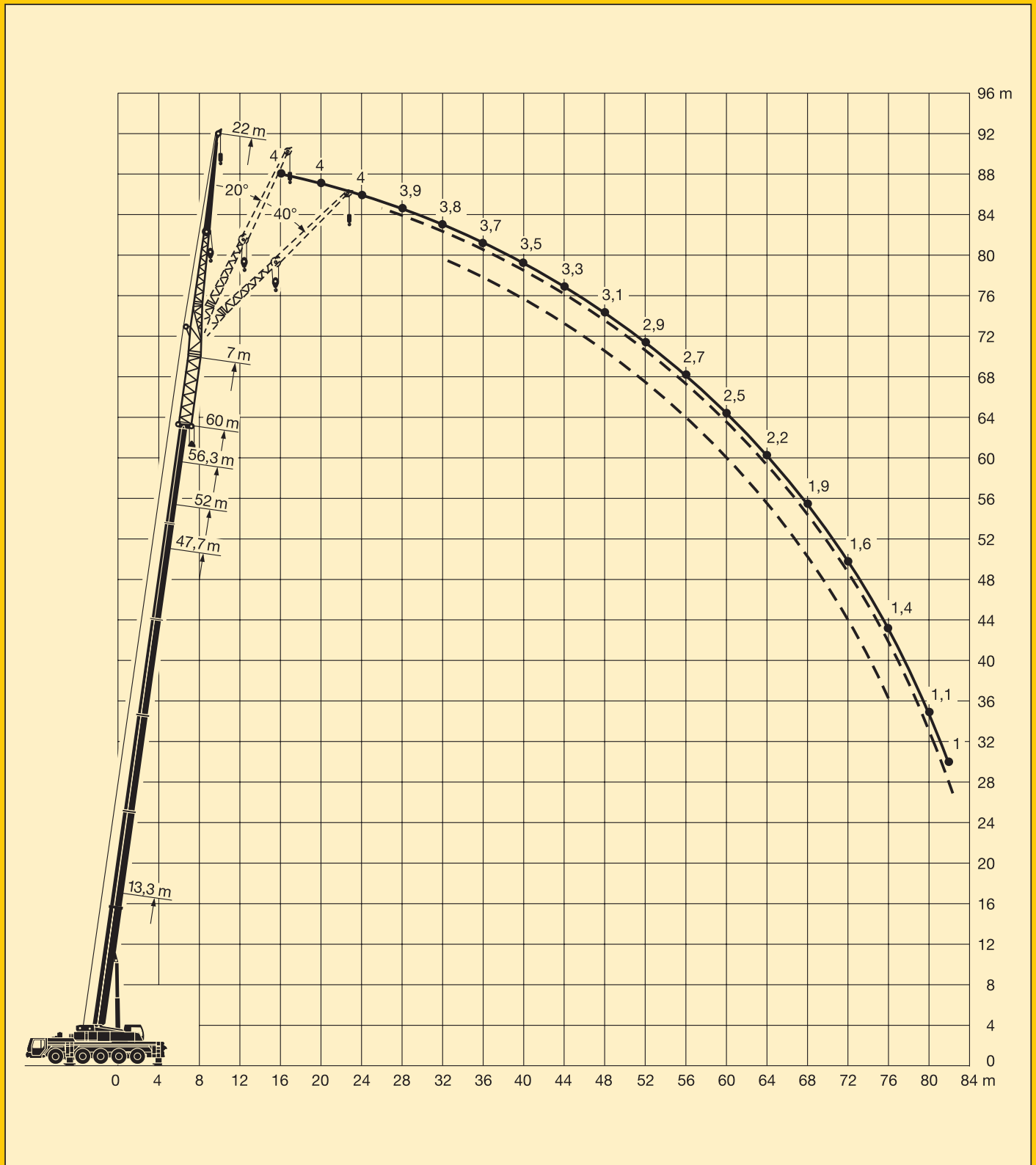
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

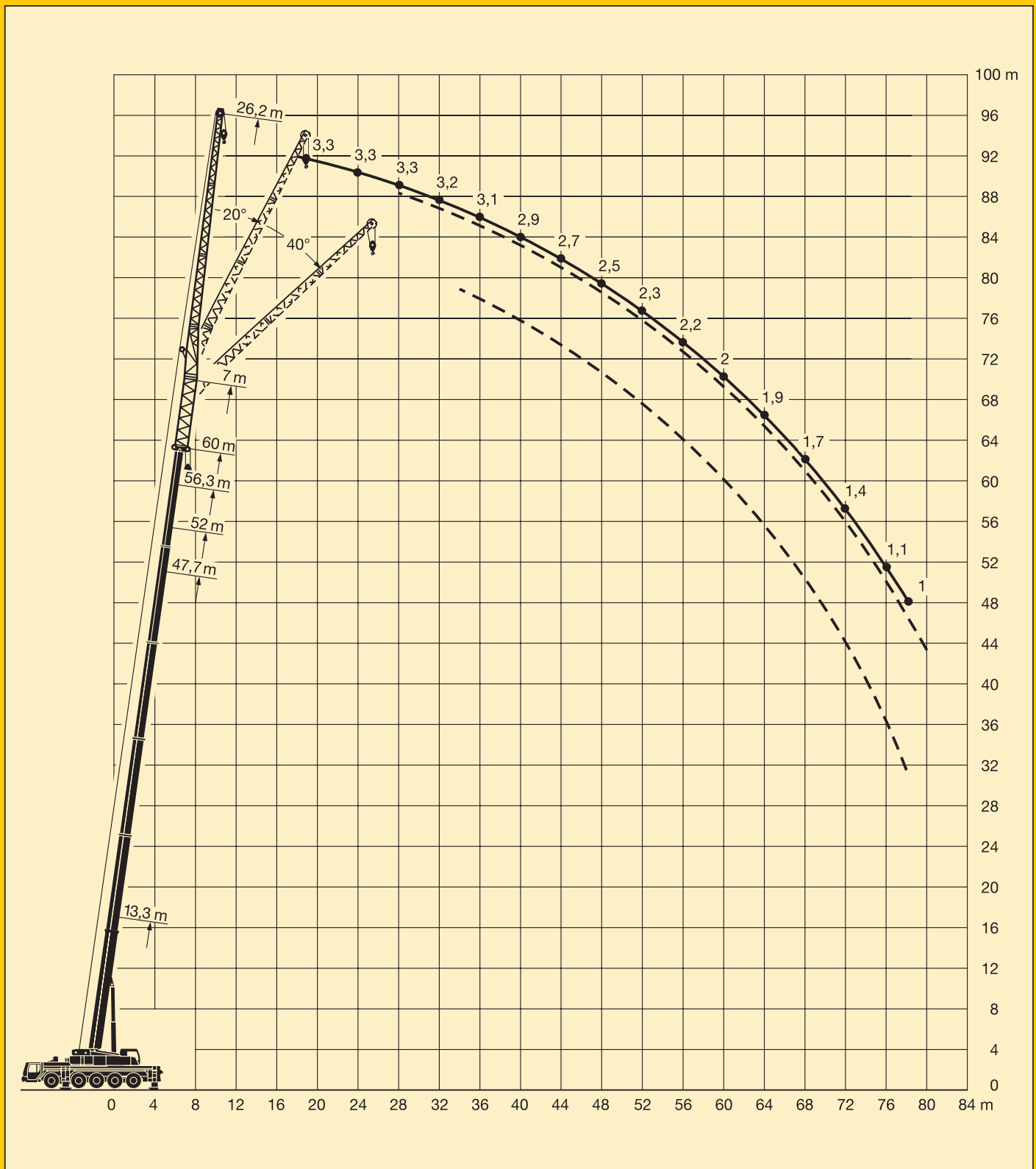
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

Klappspitze.  
Folding jib.  
Fléchette pliante.

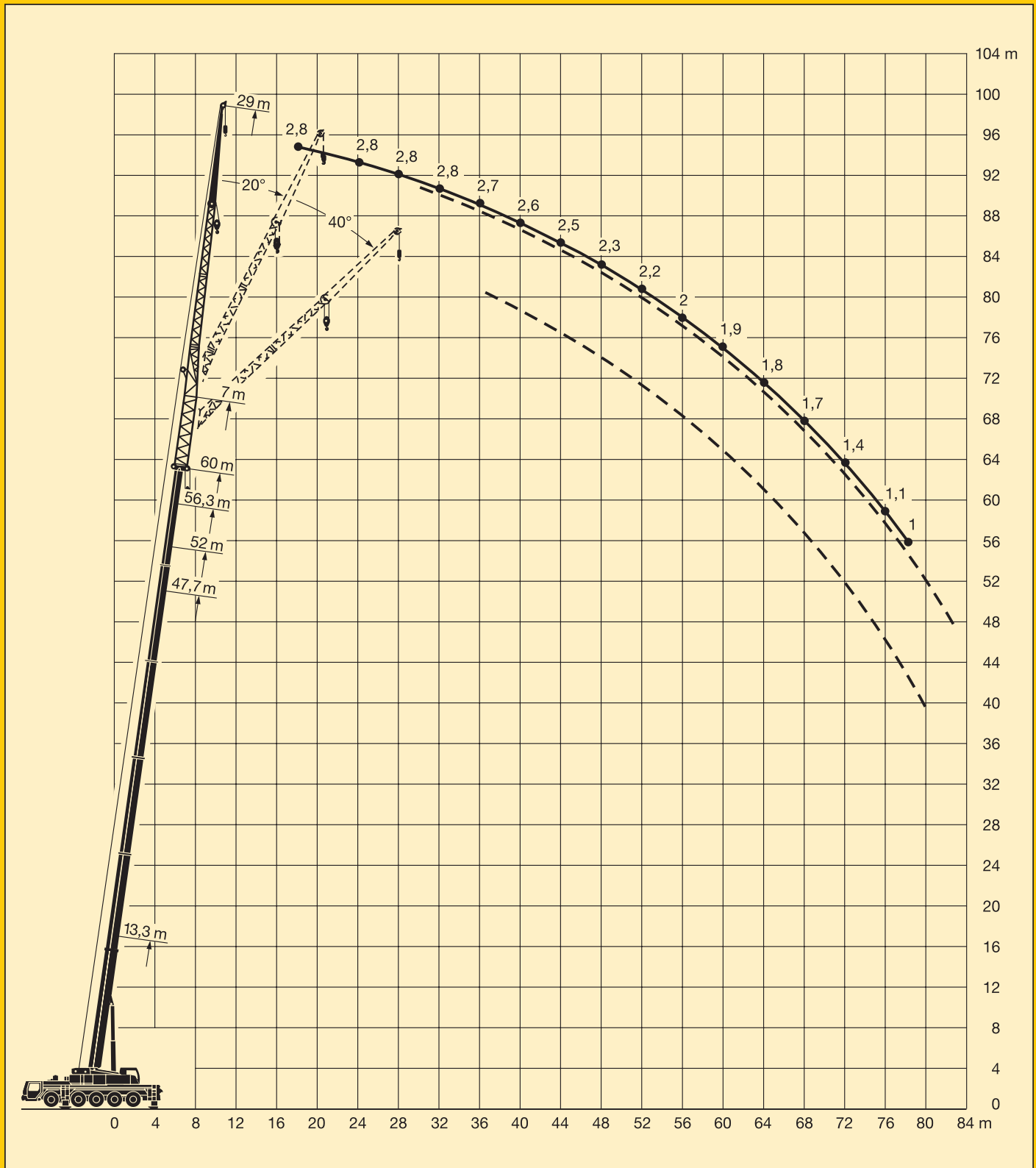




# Die Hubhöhen. Lifting heights. Hauteurs de levage.

LTM 1200/1

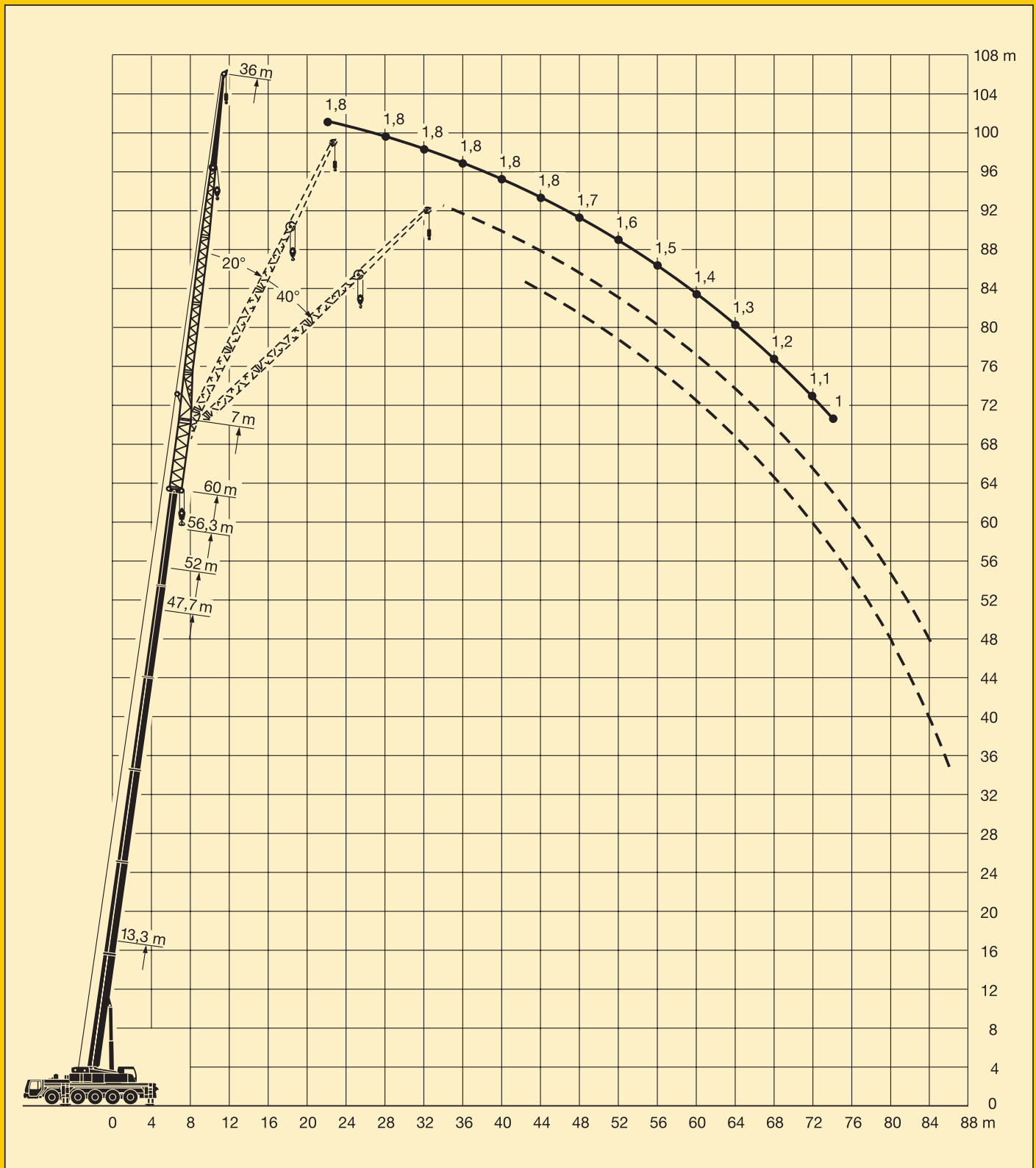
Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Hubhöhen. Lifting heights. Hauteurs de levage.

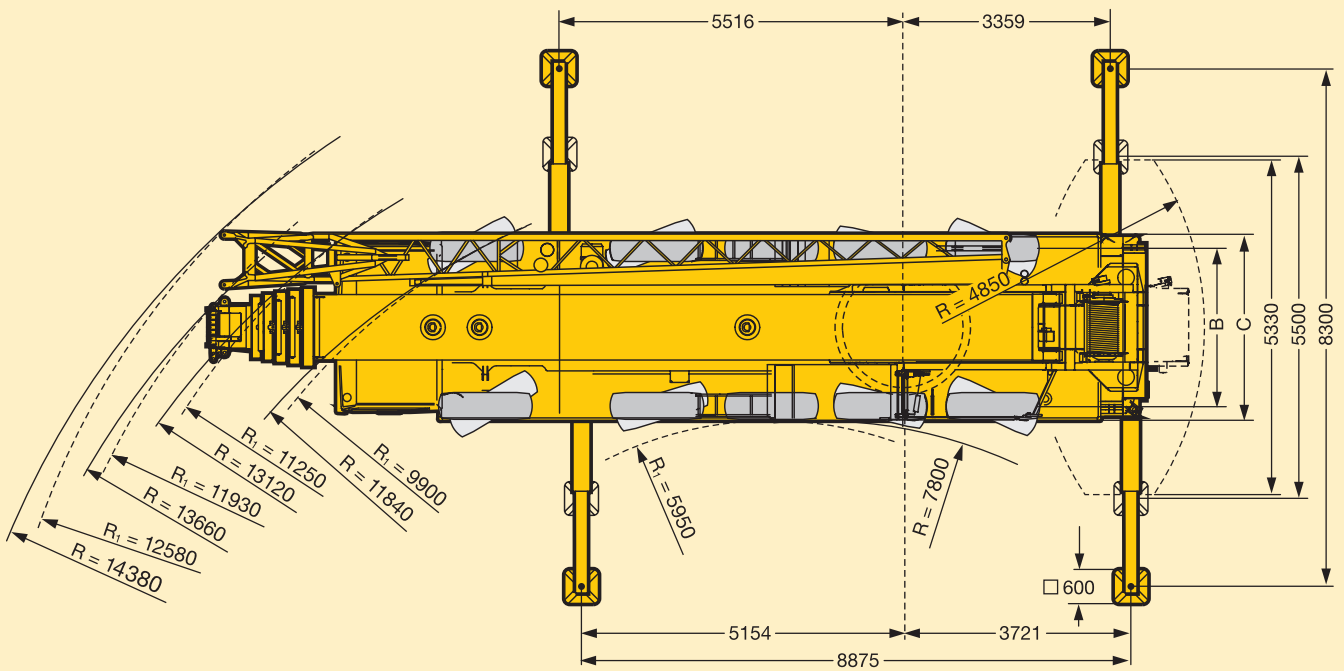
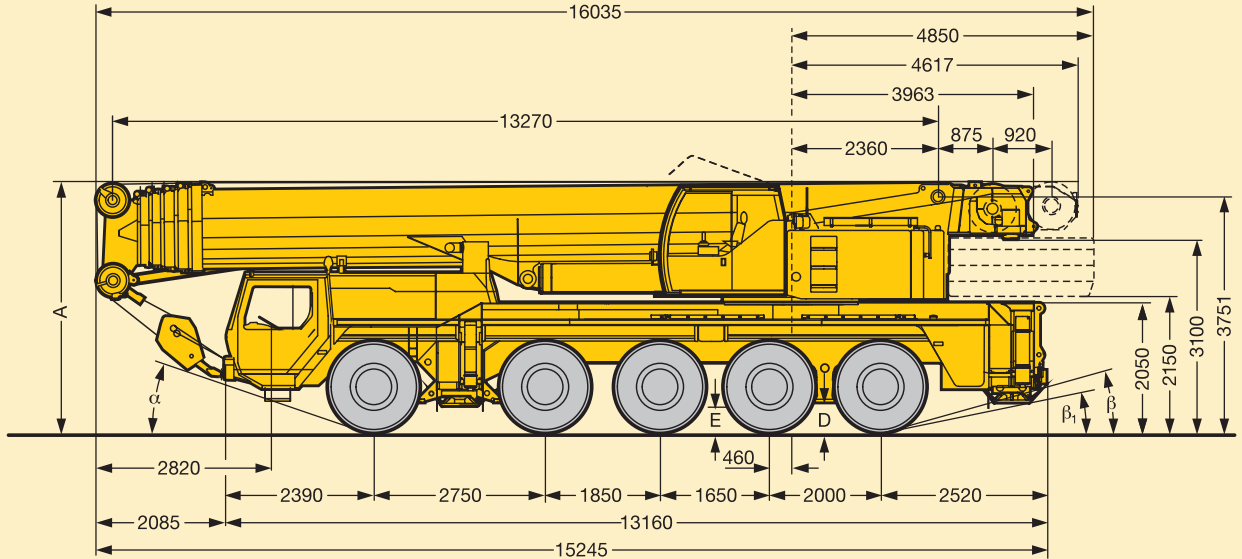
LTM 1200/1

Klappspitze.  
Folding jib.  
Fléchette pliante.



# Die Maße. Dimensions. Encombrement.

LTM 1200/1



R<sub>1</sub>=mit unabhängiger Hinterachslenkung  
with independent rear-axle steering  
à direction essieu arrière indépendante

	Maße / Dimensions / Encombrement mm								
	A	A 150 mm*	B	C	D	E	α	β	β <sub>1</sub>
16.00 R 25	4000	3850	2552	3000	410	370	21°	17°	13°
20.5 R 25	4000	3850	2702	3230	410	370	21°	17°	13°

\* abgesenkt / lowered / abaissé