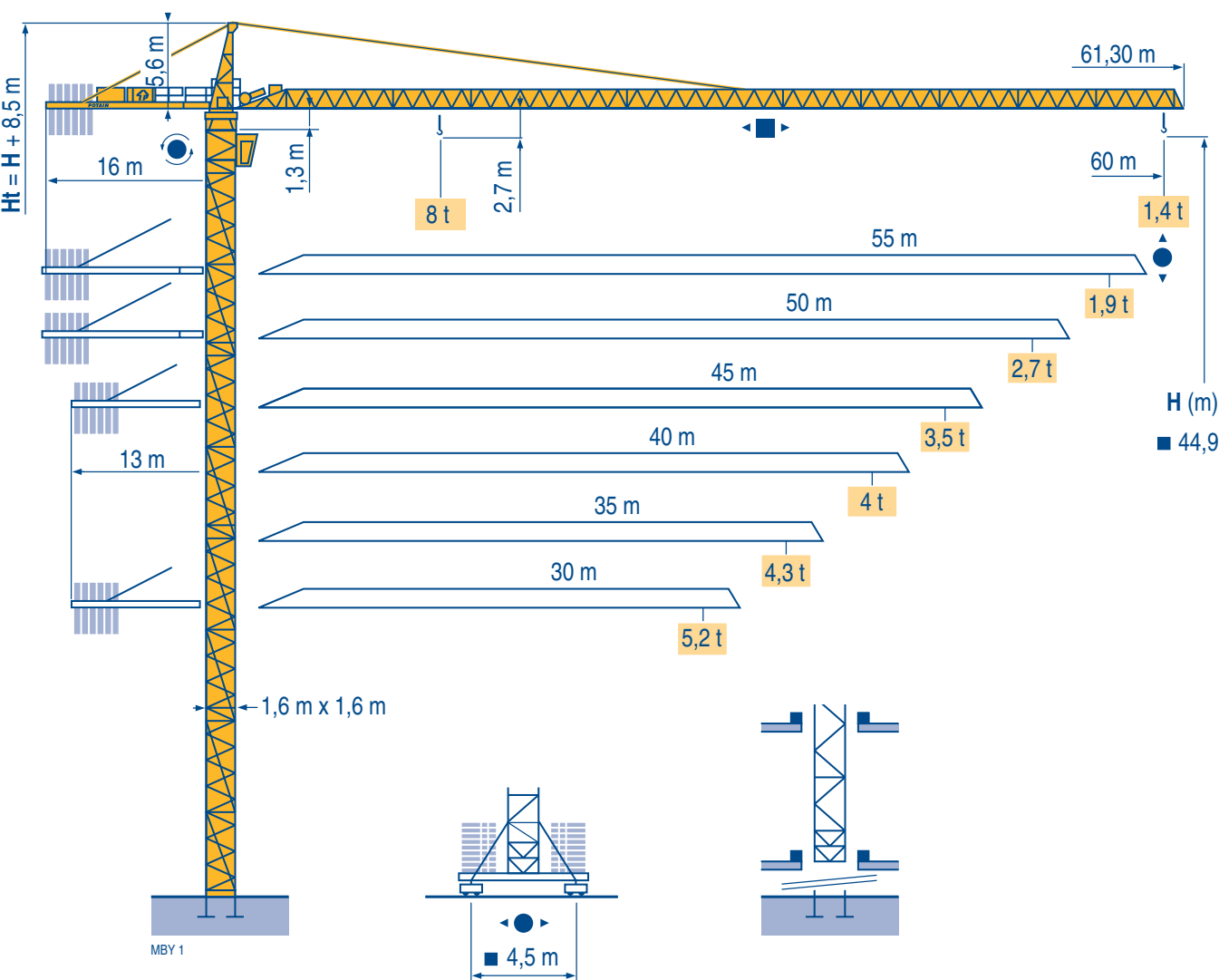




POTAIN 

MC 175 B



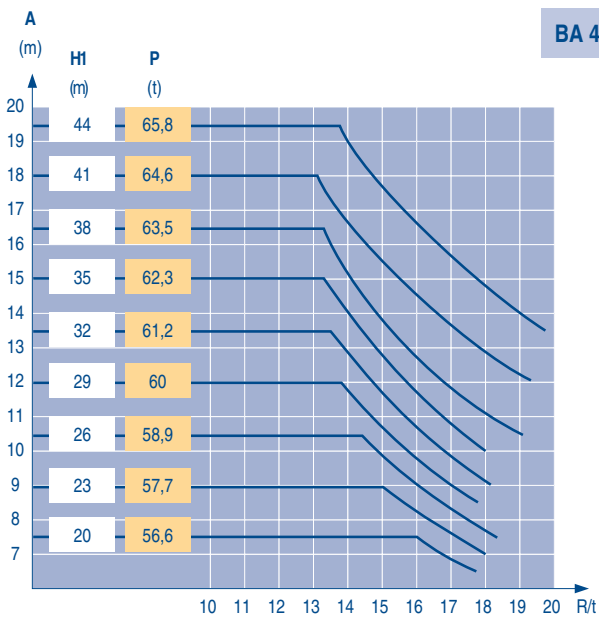
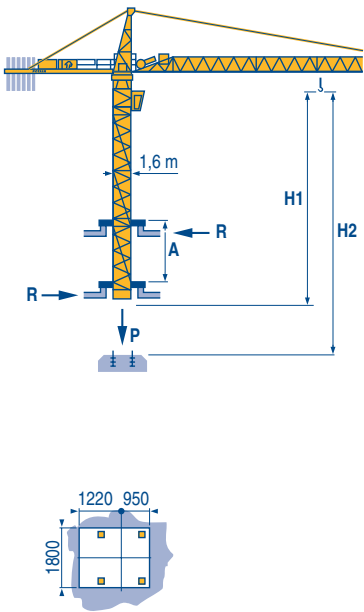
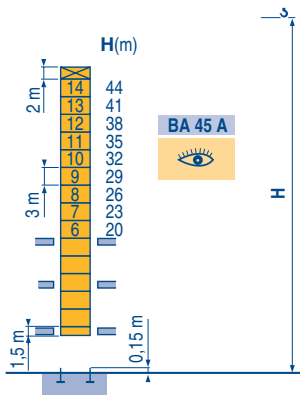
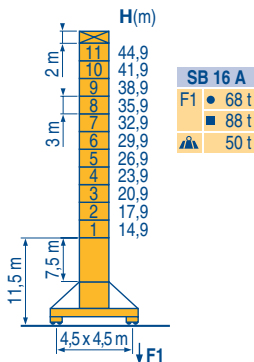
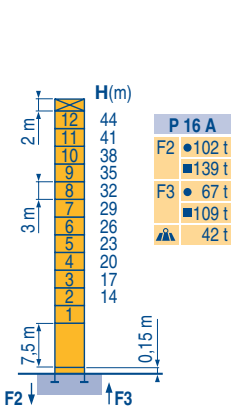
CITY CRANE



FEM 1.001-A3



1,6 m
30 m ⇒ 60 m



ANE
3

GB

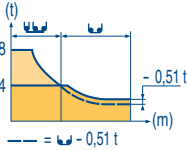
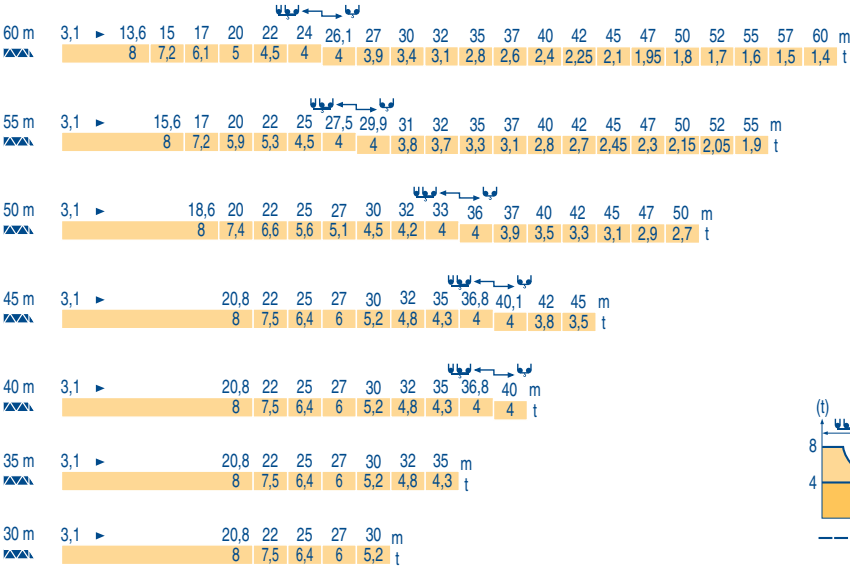
Reactions in service
Reactions out of service
Without load, ballast (or transport axles), with maximum jib and maximum height.
See climbing crane





Load diagrams

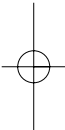
BY 1



Counter-jib ballast

BY 1

		3450 kg	2250 kg	⚖️ (kg)
60 m	16 m	4	2	18 300
55 m	16 m	3	3	17 100
50 m	16 m	3	2	14 850
45 m	13 m	5	1	19 500
40 m	13 m	4	2	18 300
35 m	13 m	3	3	17 100
30 m	13 m	3	2	14 850



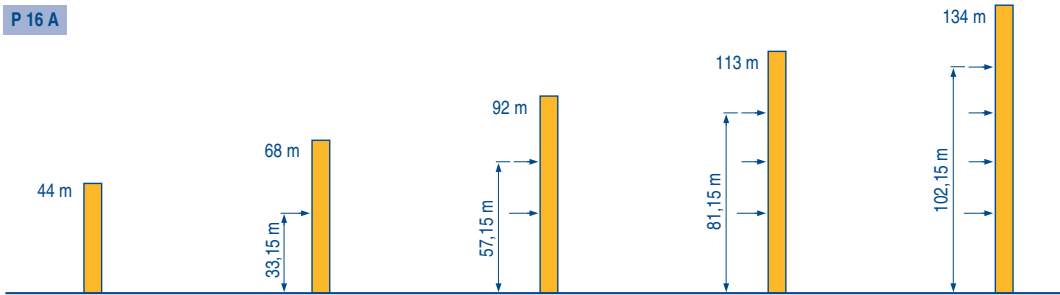
Base ballast

BY 1

⚡ 1,6 m	SB 16 A	H (m)	44,9	41,9	38,9	35,9	32,9	29,9	26,9	23,9	20,9	17,9	14,9
		⚖️ (t)	72	60	54	54	54	54	54	54	54	54	54

Anchorage

BY 1

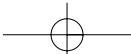


CITY CRANE
MC 175 B



GB

- A Distance between collars
- H1 Crane height
- P Crane weight (in service)
- R Horizontal reaction

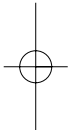




50 LVF 20 Optima m/mn

LVF	m/mn
1	112
2	84
4	46

In compliance with the EEC Instructions on noise level



This commercial document is not legally binding.
For any technical information, please refer to the corresponding instructions.









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