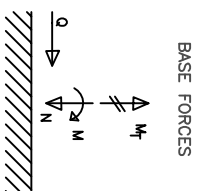
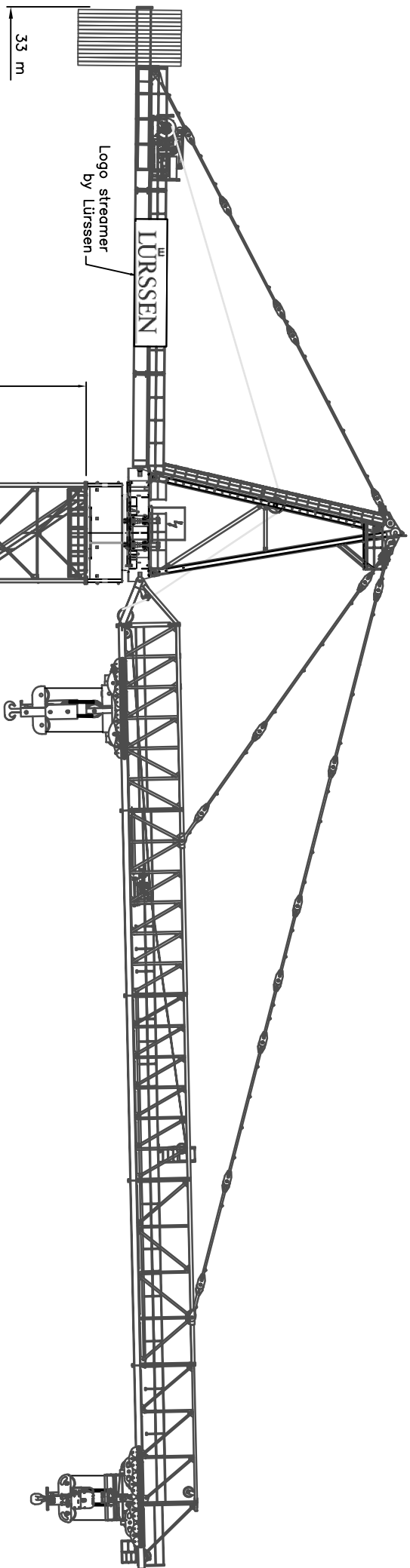
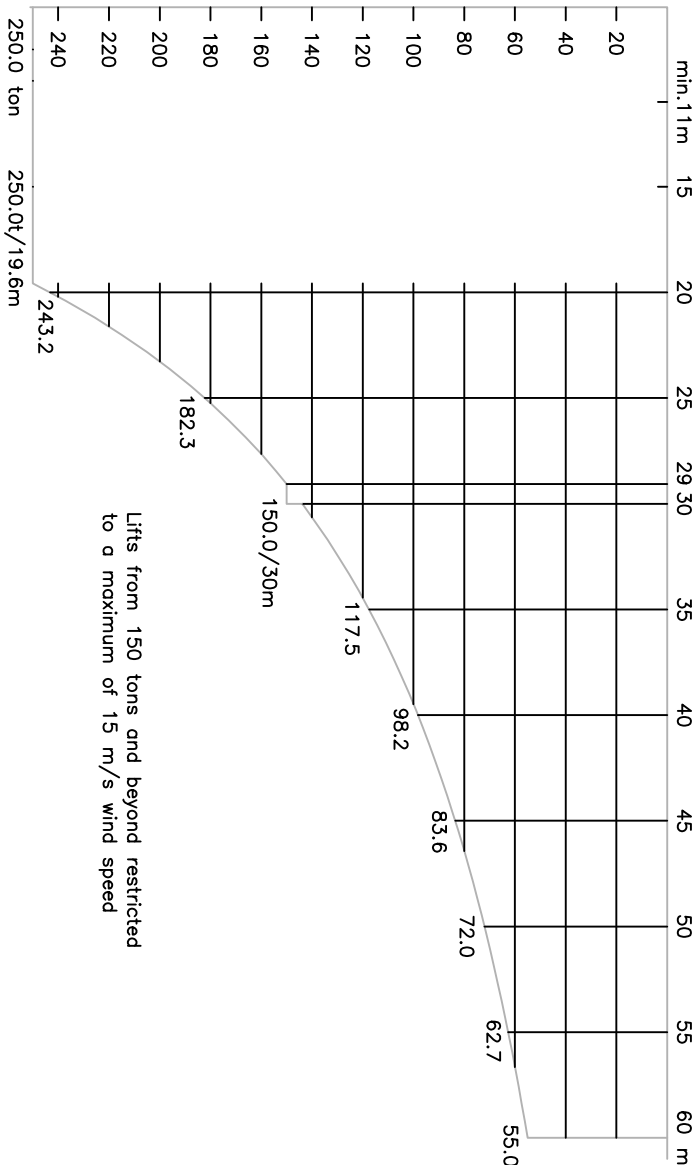


K5000



38 m height under hook	IN SERVICE		OUT OF SERVICE	
	250 t 15 m/s	tipload 20 m/s	weatherproof 50 m/s	locked/locked/90° 50 m/s
M (kNm)	45300	36720	-12170	34000
N (kN)	8300	6060	5330	5330
Q (kN)	190	140	410	150
M _T (kNm)	2550	2550	0	0
Corner compression (kN)	5560	4260	3300	3880
Corner tension (kN)	1410	1380	770	1360



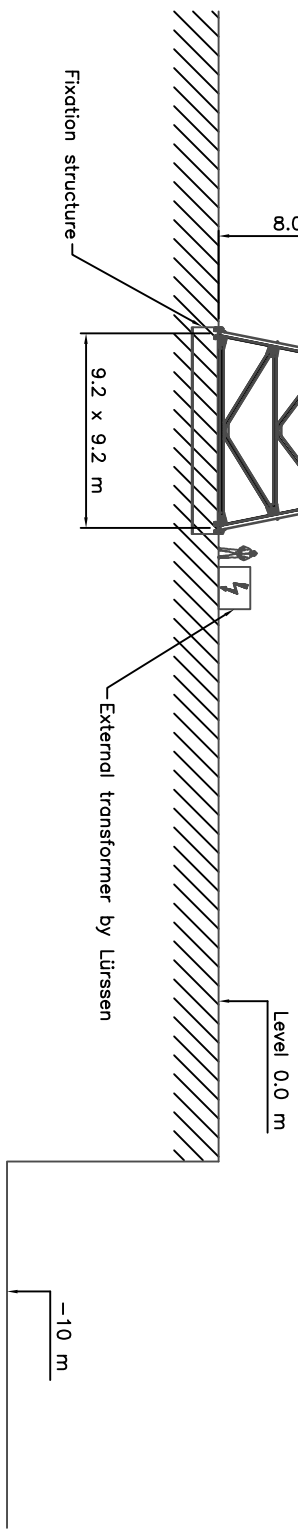
38 m
from top of
fixation structure

PERFORMANCE

HOIST MOTOR : 200 kW	
2 ports 0-3 t 3-14 t 14-50 t	0-80 m/min 0-50 m/min 0-20 m/min
10 ports 0-15 t 15-70 t 70-250 t	0-16 m/min 0-10 m/min 0-4 m/min
0-100 t 100-250 t	0-30 m/min 0-15 m/min
0-250 t	0-0.4 rpm
0-250 t	N/A

3 x 480 V 50 Hz non-grounded IT supply	CONTROL VOLTAGE 24 VDC - 220 VAC
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Design according to F.E.M, 3rd Edition
Classification : A3



KONST.: 130301 L	PROJ.	KRANTYPE	STIK	SAML.	TEKN.
TEKN.: 130301 L					
GOOK.: 130301 L					
ESTIATER:	SKALA:	OVERF. AREAL	OVERLAD-BEHANDLING	MATR.:	
ESTIATER AF:	1:175	TOTALVÆGT:	ANT. TEGNING:	DM:	
OPRINDELSE:	TRANSPORTMÅL:	kg	ANT. STIKL:		
		m ²			
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Phone: +45 46 18 00 00					
www.krøllcranes.com					
TEKN. NR. K5000					
Initial erection					
C1-00.00090829-08					