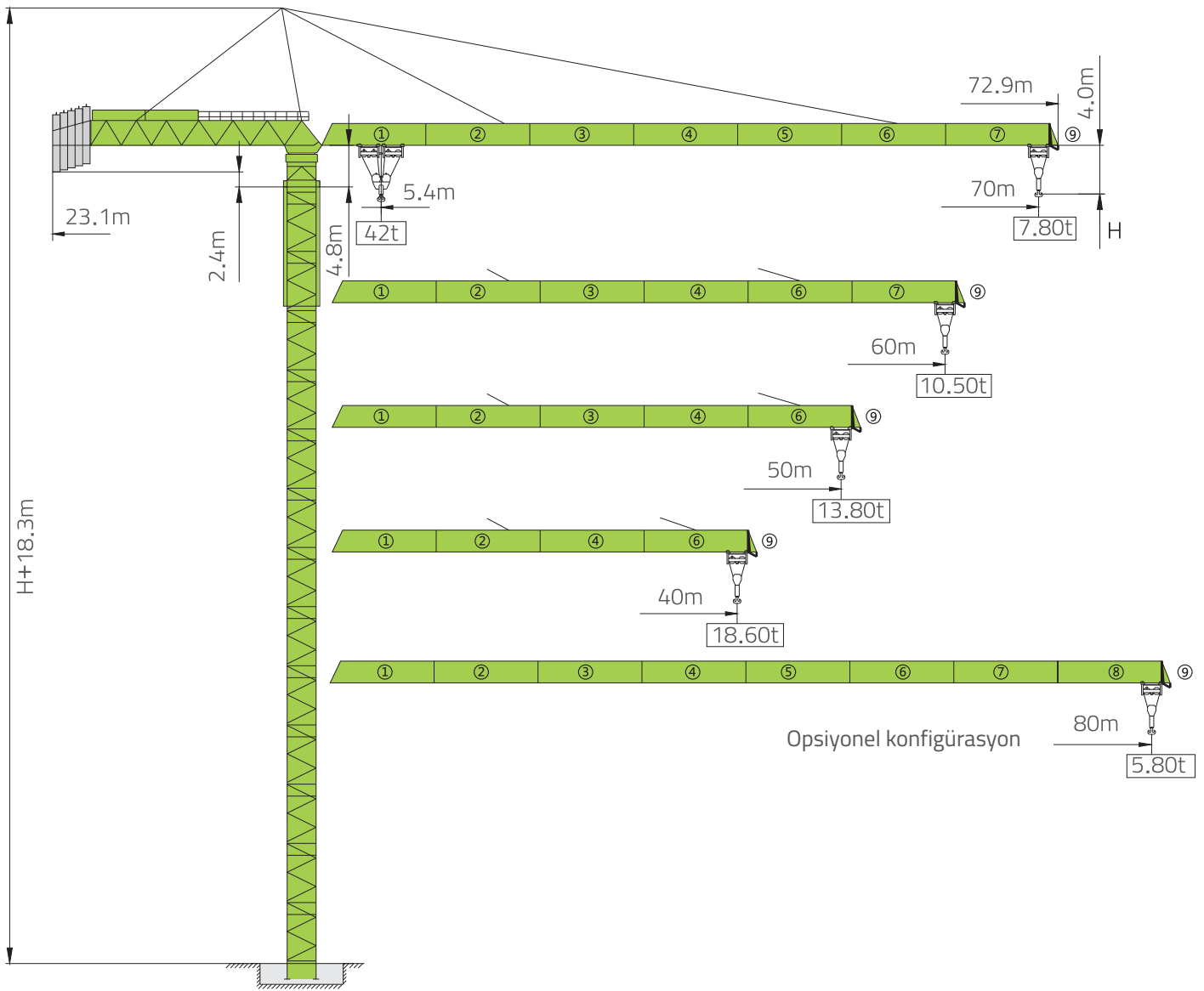
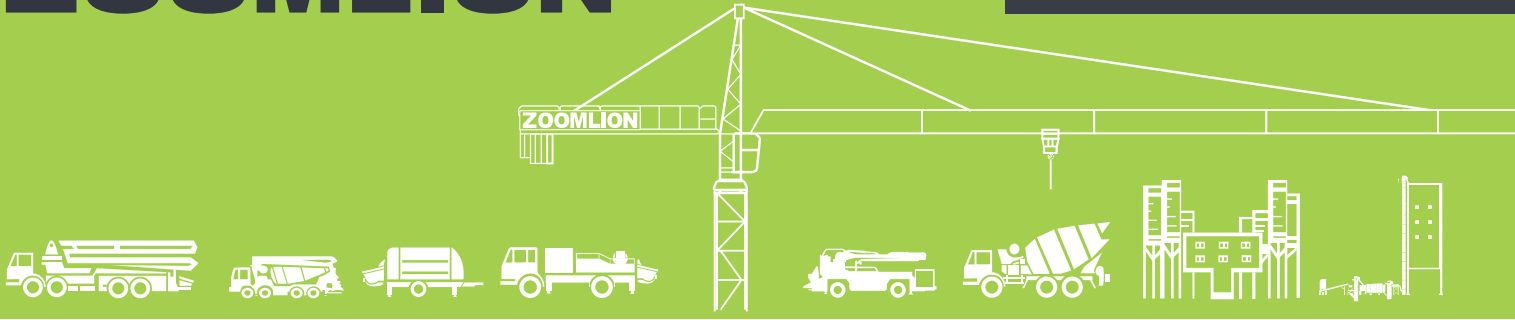
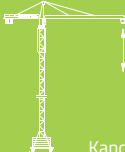




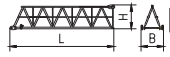
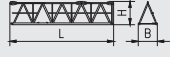
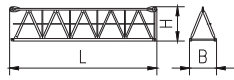
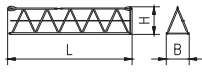
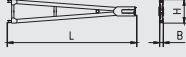
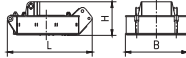
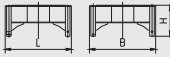
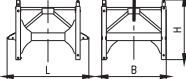
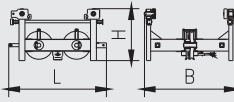
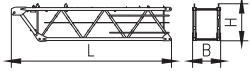
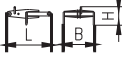
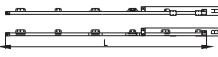
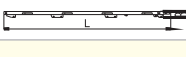
Yük Tabloları

	Azami kapasite (m/t)	15	20	25	30	35	40	45	50	55	60	65	70	75	80
80 (R=82.9)	б	5.4~29.60/21.00	21.00			20.66	17.15	14.56	12.58	11.01	9.73	8.67	7.78	7.03	5.80
	бб	5.4~15.90/42.00	42.00	31.36	23.54	18.51	15.00	12.41	10.42	8.85	7.57	6.52	5.63	4.87	3.64
70 (R=72.9)	б	5.4~31.84/21.00	21.00			18.75	15.95	13.80	12.10	10.72	9.58	8.62	7.80		
	бб	5.4~17.02/42.00	42.00	34.28	25.83	20.39	16.59	13.79	11.65	9.95	8.57	7.42	6.46	5.64	
60 (R=62.9)	б	5.4~34.10/21.00	21.00			20.36	17.35	15.04	13.21	11.73	10.50				
	бб	5.4~18.16/42.00	42.00	37.24	28.14	22.29	18.21	15.20	12.87	11.06	9.57	8.34			
50 (R=52.9)	б	5.4~35.30/21.00	21.00				18.09	15.70	13.80						
	бб	5.4~18.76/42.00	42.00	38.80	29.36	22.29	19.06	15.94	13.54	11.64					
40 (R=42.9)	б	5.4~36.12/21.00	21.00				18.60								
	бб	5.4~19.17/42.00	42.00	39.86	30.20	23.98	19.64	16.44							

Mekanizmalar

 Dönüş	Dönüş		HW145B1.130Cx3 HW145B2.130Cx1		 Kanca 132kW  1070m Ø (8 kat sarım) ○ Aşması istenen yükseklik için danışın	Kanca QPL4275		
 Şaryo	0~0.6 d/dak	4x145 N.m	III	б		21.0t	30m/dak	
	Şaryo			BP185		бб	42.0t	15.0m/dak
 Yürüyüş	0~50 m/dak	8.5 kW	IV	б		10.5t	60m/dak	
	Yürüyüş			ZAK52-Bx2 ZBK52-Bx2		бб	21.0t	30m/dak
	25/12.5 m/dak	4x5.2 kW	V	б	4.0t	75m/dak		
	380V(±%10)50Hz			бб	8.0t	37.5m/dak		
					180.5+4x5.2kW (Kule asansörü hariç)			

Paket Listesi

No.	Açıklama	Eskiz	L(m)	B(m)	H(m)	Parça Başı Ağırlık (t)	Adet
1	Jib I		10.31	2.22	2.46	3.37	1
2	Jib II		10.32	1.90	2.35	3.22	1
3	Jib III		10.32	1.90	2.33	2.58	1
4	Jib IV		10.32	1.90	2.31	2.67	1
5	Jib V		10.32	1.90	2.31	2.63	1
6	Jib VI		10.32	1.90	2.33	2.65	1
7	Jib VII		10.31	1.90	2.33	1.79	1
8	Jib VIII		10.31	1.90	2.30	1.53	1
9	Jib IX		1.10	2.15	2.72	0.424	1
10	Cendere		12.20	0.35	2.09	3.36	1
11	Üst Göbek		3.92	2.87	1.48	7.10	1
12	Alt Göbek		3.13	3.13	1.44	7.01	1
13	Geçiş Mastı		3.81	3.01	2.80	5.53	1
14	Şaryo Mekanizması		2.47	2.28	1.31	1.0	1
						0.82	
15	Kuyruk Jib Ön Tarafı		11.50	2.17	2.46	6.81	1
16	Kuyruk Jib Arka Tarafı		11.90	2.00	2.46	5.79	1
17	Kuyruk Kamçı Bağlama Aparatı		2.65	1.91	1.31	1.0	1
18	Kabin		2.31	1.58	2.20	0.80	1
19	Tırmanma Ekipmanı		11.95	0.52	0.55	1.16	4
20	Mast		6.22	0.46	0.40	0.99	20
21	Temel Mastı		6.22	0.46	0.40	1.55	6