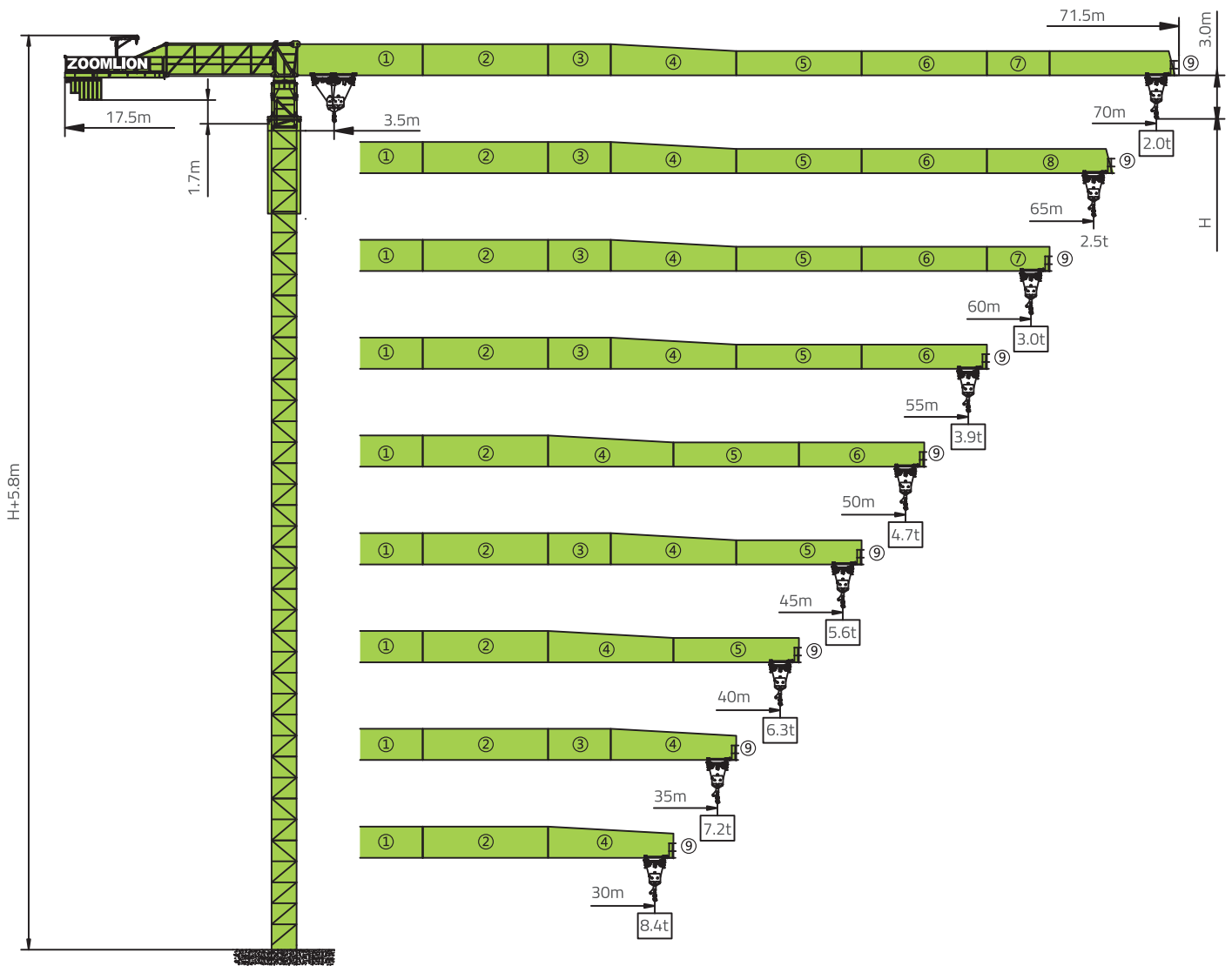
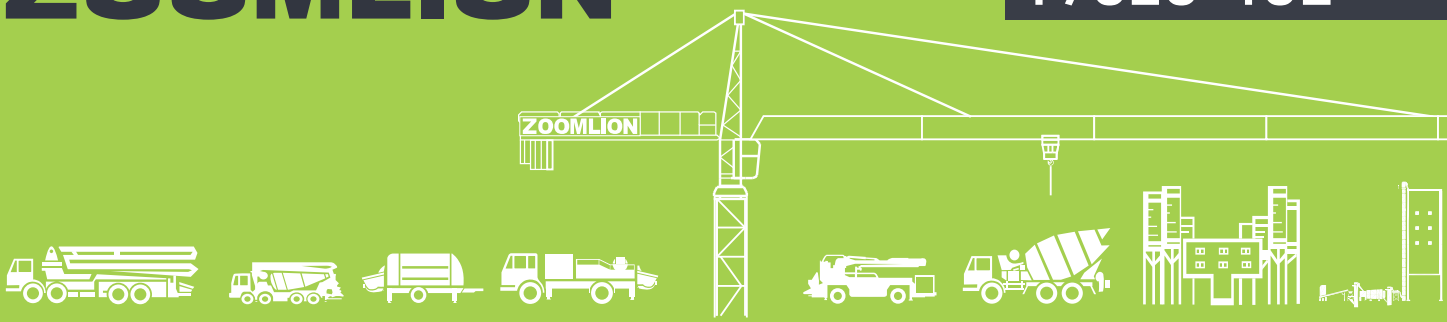
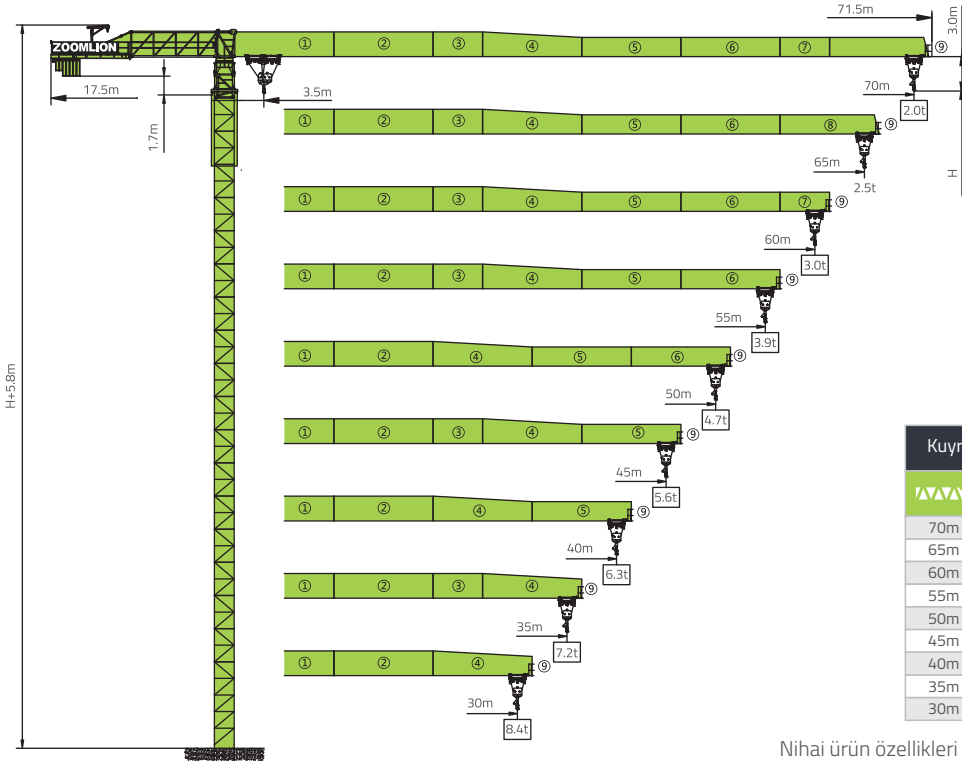


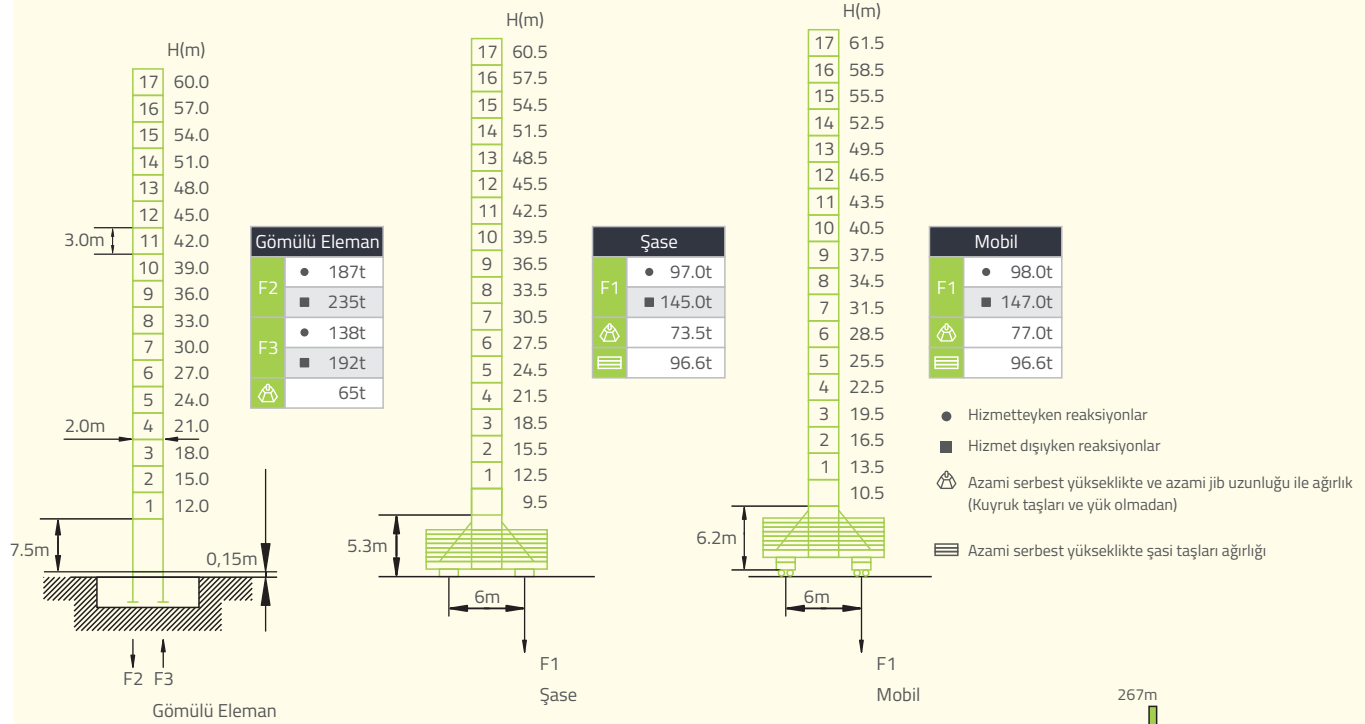




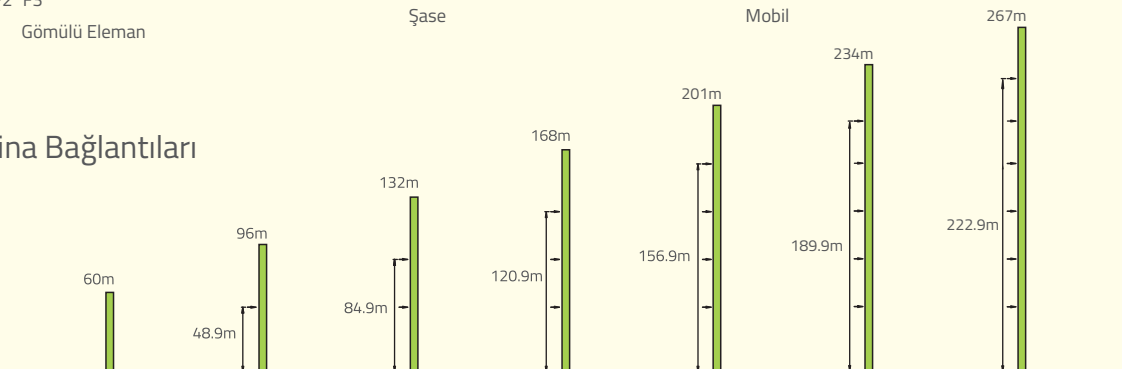
Kuyruk Taşları		3000 - 2500 - 1300 KG			
▲▲▲▲	■	(kg)	PHZ3000	PHZ2500	PHZ1300
70m	17.5m	21300	5	2	1
65m	17.5m	20000	5	2	0
60m	17.5m	20000	5	2	0
55m	17.5m	18800	5	1	1
50m	17.5m	17000	4	2	0
45m	17.5m	17500	5	1	0
40m	17.5m	15300	3	2	1
35m	17.5m	14000	3	2	0
30m	17.5m	11500	3	1	0

Nihai ürün özellikleri sipariş emri veya satış sözleşmesine göre olacaktır.

Mastlar / Reaksiyonlar



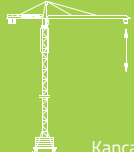
Bina Bağlantıları



Yük Tabloları

 R(m)	Azami kapasite (m/t)	15	20	25	30	35	40	45	50	55	60	65	70
70 (R=71.5)	♂	3.5~33.99/5.00				4.83	4.12	3.57	3.12	2.77	2.47	2.22	2.00
	♀♀	3.5~17.63/10.00	10.00	8.60	6.55	5.19	4.24	3.52	2.97	2.53	2.17	1.87	1.41
65 (R=66.5)	♂	3.5~37.16/5.00				4.58	3.98	3.50	3.10	2.78	2.50		
	♀♀	3.5~19.24/10.00	10.00	9.55	7.30	5.82	4.77	3.99	3.38	2.90	2.51	2.18	1.91
60 (R=61.5)	♂	3.5~39.46/5.00				4.92	4.28	3.77	3.35	3.00			
	♀♀	3.5~20.40/10.00	10.00	7.85	6.27	5.16	4.33	3.68	3.17	2.75	2.41		
55 (R=56.5)	♂	3.5~44.66/5.00				4.96	4.37	3.90					
	♀♀	3.5~23.04/10.00	10.00	9.08	7.30	6.03	5.09	4.36	3.78	3.31			
50 (R=51.5)	♂	3.5~47.44/5.00				4.70							
	♀♀	3.5~24.45/10.00	10.00	9.74	7.85	6.50	5.50	4.73	4.11				
45 (R=46.5)	♂	3.5~45.00/5.00											
	♀♀	3.5~27.86/10.00	10.00		9.17	7.63	6.49	5.60					
40 (R=41.5)	♂	3.5~40.00/5.00											
	♀♀	3.5~27.22/10.00	10.00		8.92	7.42	6.30						
35 (R=36.5)	♂	3.5~35.00/5.00											
	♀♀	3.5~26.56/10.00	10.00		8.66	7.20							
30 (R=31.5)	♂	3.5~30.00/5.00											
	♀♀	3.5~25.88/10.00	10.00		8.40								

Mekanizmalar

	Dönüş		S75FA-130LB12/14A S75FN-130LB12/14A		Kanca H60FP25-540P			
Dönüş	0~0.6 d/dak	2x7.5kW		60kW	I	♂	5t	40m/dak
	Şaryo	BP55B				♀♀	10t	20m/dak
	Yürüyüş	ZA52-D B52-D		540m Ø (6 kat sarım)	II	♂	2.5t	80m/dak
Yürüyüş	0~25 m/dak	2x5.2 kW		○ Aşması istenen yükseklik için danışın		♀♀	5t	40m/dak
	380V(±%10)50Hz			80.5+2x5.2kW (Kule asansörü hariç)				

Paket Listesi

No.	Açıklama	Eskiz	L(m)	B(m)	H(m)	Parça Başı Ağırlık (t)	Adet
1	Jib I		10.42	1.74	2.52	3.10	1
2	Jib II		10.35	1.49	2.47	2.24	1
3	Jib III		5.30	1.49	2.42	0.94	1
4	Jib V		10.25	1.49	1.89	1.21	1
5	Jib VI		10.20	1.49	1.85	0.92	1
6	Jib VII		5.18	1.49	1.81	0.40	1
7	Jib VIII		10.20	1.49	1.85	0.70	1
8	Jib IV		10.28	1.49	2.39	1.57	1
9	Jib IX		1.69	0.85	1.43	0.14	1
10	Kuyruk Jib - 1		10.90	1.55	2.54	3.63	1
11	Kuyruk Jib - 2		8.30	1.50	0.63	2.43	1
12	Dönüş Grubu		2.12	2.55	2.58	5.26	1
13	Şaryo		1.82	1.72	0.87	0.32	1
14	Şaryo		1.82	1.72	0.87	0.25	1
15	Kanca		1.34	0.45	1.93	0.55	1
16	Kabin		1.90	1.30	2.23	0.70	1
17	Vinç Mekanizması		2.08	1.87	1.05	2.90	1
18	Geçiş Mastı		2.63	2.63	2.46	2.25	1
19	Tırmanma Grubu		7.30	2.81	2.76	4.00	1
20	Mast Bileşeni (4 Parça)		3.30	0.48	2.00	1.77	17
21	Temel Mastı		7.77	2.10	2.10	4.40	1
22	Mobil Alt Taşıyıcı Tam Kiriş		8.94	1.00	0.83	1.69	1
23	Mobil Alt Taşıyıcı Yarım Kiriş		4.33	0.51	0.93	0.80	2
24	Yürüyüş Takımı Motorlu		1.22	1.34	0.95	0.82	2
25	Yürüyüş Takımı Motorsuz		1.25	0.60	0.90	0.68	2
26	Kablo Tamburu		0.85	2.20	2.20	0.75	1