

HB 130

EES
SDS



HB130 E1

kg	12440*	2740	1940
m	1,00	4,54	6,34



HB130 E2

kg	11850*	2610	1810	1395	1010	755	560
m	1,00	4,54	6,34	8,14	10,36	12,34	14,39

HB130 E3

kg	11430*	2475	1690	1280	1015	755	560	410
m	1,00	4,62	6,42	8,22	10,2	12,34	14,39	16,49

HB130 E4

kg	11090*	2355	1585	1175	910	755	560	410
m	1,00	4,71	6,51	8,31	10,29	12,27	14,39	16,49

HB130 E5

kg	10730*	2245	1490	1085	825	665	560	410
m	1,00	4,78	6,58	8,38	10,36	12,34	14,39	16,49

*) Theoretical lifting capacity

HB 130



EES Extra Extension Speed
SDS Smooth Descent System

MODELS	LIFTING MOMENT	MAX VERTICAL REACH (HYDR)	SLEWING ANGLE	SLEWING TIME	MAX WORKING HEEL	WORKING PRESSURE	CRANE WEIGHT WITHOUT STABILIZERS	OIL TANK CAPACITY	OIL FLOW	DIMENSIONS
	tm	m	°	s/180°	°	bar	kg	l	l/min	mm B x h x S
HB130 E1	12,4	9,9	425	20	4	285	1335	130	30	2480x2295x825
HB130 E2	-	11,7	425	20	4	285	1445	130	30	2480x2295x825
HB130 E3	-	13,7	425	20	4	285	1570	130	30	2480x2295x825
HB130 E4	-	15,7	425	20	4	285	1660	130	30	2480x2295x825
HB130 E5	-	17,8	425	20	4	285	1745	130	30	2480x2295x895