

HB 130


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

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