

**HYVA**

**We move your world**



# HB 450R

**LCS**

**HB450R E2**

kg	45480*	22740*	10700	7750	5950	4480	3550	2500
m	1,00	2,00	4,25	5,85	7,60	9,55	11,5	13,5

**HB450R E3**

kg	44800*	22400*	10300	7400	5600	4480	3550	2500	1800
m	1,00	2,00	4,35	5,95	7,70	9,55	11,5	13,5	15,5

**HB450R E4**

kg	44640*	22320*	10030	7200	5400	4270	3550	2500	1800	1250
m	1,00	2,00	4,45	6,05	7,80	9,65	11,5	13,5	15,5	17,5

**HB450R E6**

kg	43560*	21780*	9900	6900	5400	4100	3250	2750	2250	1000
m	1,00	2,00	4,40	5,95	7,65	9,50	11,3	13,15	15,0	17,0

\*) Theoretical lifting capacity

<b>CE</b>	<input type="checkbox"/>
<b>NO CE</b>	<input checked="" type="checkbox"/>
<b>MANUAL</b>	<input checked="" type="checkbox"/>
<b>RADIO</b>	<input checked="" type="checkbox"/>

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
HB450R E2	45,5	11,64	385	20	4	270	3885	250	50	2550x2495x1280
HB450R E3	-	13,55	385	20	4	270	4125	250	50	2550x2495x1280
HB450R E4	-	15,46	385	20	4	270	4330	250	50	2550x2495x1280
HB450R E6	-	19,02	385	20	4	270	4690	250	50	2590x2495x1390