

# HB 200



<b>HB200 E1</b>		19620* 9210** 4605 3200
kg		1,00 2,10 4,26 6,13
m		
<b>HB200 E2</b>		19170* 9060** 4500 3095 2325
kg		1,00 2,10 4,26 6,13 8,00
m		
<b>HB200 E3</b>		18660* 8750** 4380 2945 2205 1740 1325 1005 770
kg		1,00 2,10 4,26 6,13 8,00 9,95 11,90 14,00 16,10
m		
<b>HB200 E4</b>		18210* 8575** 4275 2845 2085 1605 1325 1005 770 550
kg		1,00 2,10 4,26 6,13 8,00 9,95 11,90 14,00 16,10 18,30
m		
<b>HB200 E5</b>		17790* 8370** 4090 2680 1940 1490 1195 1005 770 550
kg		1,00 2,10 4,35 6,22 8,10 10,05 12,00 14,00 16,10 18,30
m		
<b>HB200 E6</b>		17390* 8190** 3935 2570 1840 1395 1105 915 775 550
kg		1,00 2,10 4,42 6,30 8,16 10,10 12,10 14,10 16,10 18,30
m		
<b>HB200 E5J2</b>		550 500 450 380
kg		16,70 18,10 19,60 21,10
m		



\*) Theoretical lifting capacity  
 \*\*) Fixed hook capacity

# HB 200



**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	
HB200 E1	19,6	9,9	387	17	4	300	1860	130	40	2480x2295x970
HB200 E2	-	11,8	387	17	4	300	2010	130	40	2480x2295x970
HB200 E3	-	13,8	387	17	4	300	2150	130	40	2480x2295x1000
HB200 E4	-	15,7	387	17	4	300	2280	130	40	2480x2295x1000
HB200 E5	-	17,8	387	17	4	300	2380	130	40	2480x2295x1000
HB200 E6	-	19,8	387	17	4	300	2480	130	40	2495x2295x1000
HB200 E5J2	-	23,3	387	17	4	300	2715	130	40	2480x2300x1120