

EDGE LINE

HC 261



HC261

E2

kg	24800*	5795	3965	3015
m	1,00	4,28	6,18	8,08



HC261

E3

kg	24310*	5680	3850	2895	2300	1845	1500	1000
m	1,00	4,28	6,18	8,08	10,11	12,22	14,44	16,65

HC261

E4

kg	23780*	5455	3670	2735	2145	1775	1430	1175	605
m	1,00	4,36	6,26	8,33	10,19	12,22	14,44	16,65	18,90

HC261

E5

kg	23350*	5260	3515	2595	2010	1640	1385	1145	960	535
m	1,00	4,44	6,34	8,24	10,27	12,30	14,43	16,65	18,90	21,18

HC261

E6

kg	22965*	5070	3365	2460	1880	1510	1260	1085	765	680
m	1,00	4,53	6,43	8,33	10,36	12,39	14,52	16,65	18,90	21,18

HC261

E7

kg	22345*	4910	3240	2345	1770	1405	1150	980	855	725	630
m	1,00	4,61	6,51	8,41	10,44	12,47	14,60	16,73	18,90	21,18	23,28

HC261

E8

kg	22345*	4755	3120	2240	1670	1310	1060	885	765	680	580
m	1,00	4,70	6,60	8,50	10,53	12,56	14,69	16,82	18,98	21,18	23,28

HC261

E4J3

kg							855	745	660	595	510	435
m							15,21	16,91	18,66	20,41	22,30	24,21

HC261

E5J3

kg								695	625	570	525	465	415
m								17,26	18,82	20,38	21,94	23,60	25,38

HC261

E6J2

kg									650	600	560
m									19,38	20,76	22,24

*) Theoretical lifting capacity

HC 261^X



EES Extra Extension Speed
SDS Smooth Descent System
P-LCS Proportional Lift Control System
LAS Liftrod Articulating 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
HC261 E2	24,8	11,7	415	20	4	345	2315	130	80	2520x2300x935
HC261 E3	-	13,8	415	20	4	345	2455	130	80	2520x2300x935
HC261 E4	-	15,9	415	20	4	345	2595	130	80	2520x2300x935
HC261 E5	-	18,1	415	20	4	345	2720	130	80	2520x2300x935
HC261 E6	-	20,3	415	20	4	345	2825	130	80	2520x2300x935
HC261 E7	-	22,5	415	20	4	345	2945	130	80	2520x2300x1005
HC261 E8	-	24,8	415	20	4	345	3035	130	80	2520x2300x1005
HC261 E4J3	-	24,1	415	20	4	355	3255	130	80	2520x2715x1055
HC261 E5J3	-	25,6	415	20	4	350	3210	130	80	2520x2615x1055
HC261 E6J2	-	25,9	415	20	4	350	3100	130	80	2520x2605x1055