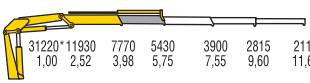
HYVA CRANE

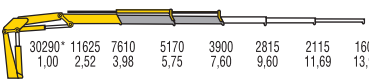
EES
SDS
TCU
LAS

HC331 E1



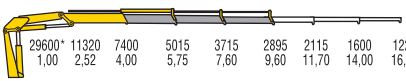
kg	31220*	11930	7770	5430	3900	2815	2115
m	1,00	2,52	3,98	5,75	7,55	9,60	11,69

HC331 E2



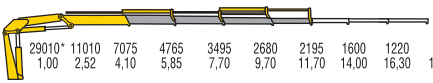
kg	30290*	11625	7610	5170	3900	2815	2115	1600
m	1,00	2,52	3,98	5,75	7,60	9,60	11,69	13,98

HC331 E3



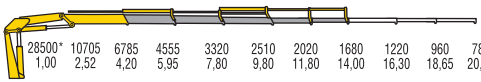
kg	29600*	11320	7400	5015	3715	2895	2115	1600	1220
m	1,00	2,52	4,00	5,75	7,60	9,60	11,70	14,00	16,30

HC331 E4



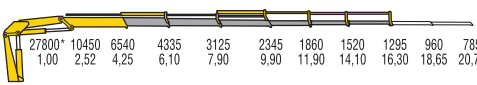
kg	29010*	11010	7075	4765	3495	2680	2195	1600	1220	960
m	1,00	2,52	4,10	5,85	7,70	9,70	11,70	14,00	16,30	18,65

HC331 E5



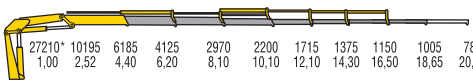
kg	28500*	10705	6785	4555	3320	2510	2020	1680	1220	960	785
m	1,00	2,52	4,20	5,95	7,80	9,80	11,80	14,00	16,30	18,65	20,75

HC331 E6



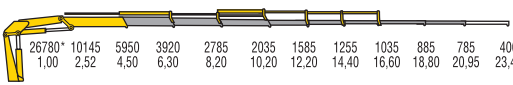
kg	27800*	10450	6540	4335	3125	2345	1860	1520	1295	960	785
m	1,00	2,52	4,25	6,10	7,90	9,90	11,90	14,10	16,30	18,65	20,75

HC331 E7



kg	27210*	10195	6185	4125	2970	2200	1715	1375	1150	1005	785
m	1,00	2,52	4,40	6,20	8,10	10,10	12,10	14,30	16,50	18,65	20,75

HC331 E8

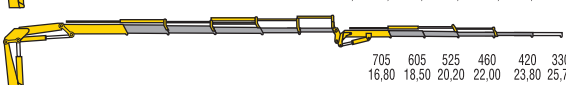


kg	26780*	10145	5950	3920	2785	2035	1585	1255	1035	885	785	400
m	1,00	2,52	4,50	6,30	8,20	10,20	12,20	14,40	16,60	18,80	20,95	23,40

HC331 E4 Jib 4

kg	1090	940	815	695	605	420
m	14,60	16,30	18,10	19,80	21,60	23,40

HC331 E5 Jib 4



kg	705	605	525	460	420	330
m	16,80	18,50	20,20	22,00	23,80	25,70

*) udźwig teoretyczny