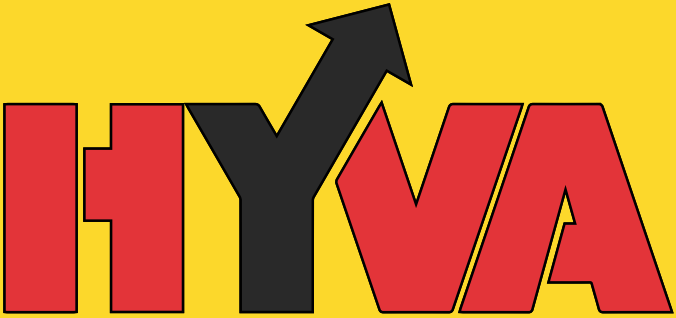


We move your world

HIDROFORZA
INNOVACIÓN EN ACCIÓN

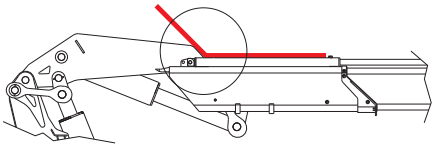
×

HYVA

HC 661e X



EES **Extra Extension Speed**
SDS **Smooth Descent System**
P-LCS **Proportional Lift Control System**
LAS **Liftrod Articulating System**



Second boom with negative angle in order to simplify operations in difficult access conditions

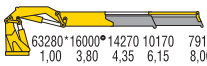
MODELS	LIFTING MOMENT	MAX VERTICAL REACH (HYDR)	GEAR MOTOR (STD)	SLEWING ANGLE	SLEWING TIME (WITH 2 GEARMOTOR)	MAX WORKING HEEL	WORKING PRESSURE	CRANE WEIGHT WITHOUT STABILIZERS	OIL TANK CAPACITY	OIL FLOW	DIMENSIONS
	tm	m	N.	°	s/180°	°	bar	kg	l	l/min	mm B x h x S
HC601e E2	63,2	11,9	1	ENDLESS	40	4	365	4625	250	100	2530x2430x1480
HC601e E4	-	15,9	1		40	4	365	5190	250	100	2530x2430x1480
HC601e E6	-	20,3	1		50	4	365	5715	250	100	2530x2430x1480
HC601e E8	-	24,7	2		50	4	365	6125	300	100	2550x2430x1635
HC601e E6 J2002	-	26,6	2		60	3	-	6820	250/300	100	2550x2740x1665
HC601e E6 J2004	-	30,1	2		60	3	-	7035	250/300	100	2550x2740x1665
HC601e E6 J2006	-	33,8	2		60	3	-	7205	250/300	100	2550x2740x1665
HC601e E6 J1206	-	33,8	2		60	3	-	6905	250/300	100	2550x2780x1665

HYVA

HC 661e X

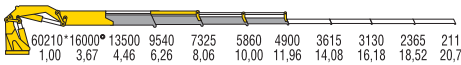
EES
SDS
P-LCS
LAS





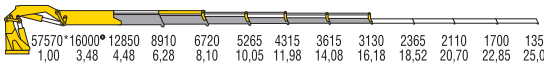
HC661e E2

kg	63280*	16000°	14270	10170	7910	
m	1,00	3,80	4,35	6,15	8,00	



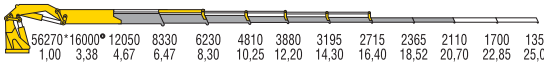
HC661e E4

kg	60210*	16000°	13500	9540	7325	5860	4900	3615	3130	2365	2110
m	1,00	3,67	4,46	6,26	8,06	10,00	11,96	14,08	16,18	18,52	20,70



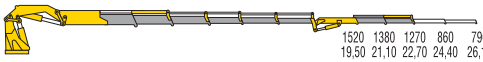
HC661e E6

kg	57570*	16000°	12850	8910	6720	5265	4315	3615	3130	2365	2110	1700	1350
m	1,00	3,48	4,48	6,28	8,10	10,05	11,98	14,08	16,18	18,52	20,70	22,85	25,00



HC661e E8

kg	56270*	16000°	12050	8330	6230	4810	3880	3195	2715	2365	2110	1700	1350
m	1,00	3,38	4,67	6,47	8,30	10,25	12,20	14,30	16,40	18,52	20,70	22,85	25,00



HC661e E6 J2002

kg	1520	1380	1270	860	790
m	19,50	21,10	22,70	24,40	26,10



HC661e E6 J2004

kg	1330	1180	1080	990	910	730	680
m	19,60	21,20	22,80	24,40	26,10	28,00	29,80



HC661e E6 J2006

kg	1200	1070	960	860	790	730	680	520
m	19,65	21,30	22,90	24,50	26,20	28,00	29,80	31,00



HC661e E6 J1206

kg	1490	1320	1200	1100	1020	940	880	650
m	19,65	21,30	22,90	24,50	26,20	28,00	29,80	31,00

CE	☑
NO CE	☑
MANUAL	☒
RADIO	☑

*) Theoretical lifting capacity °)Max lifting capacity