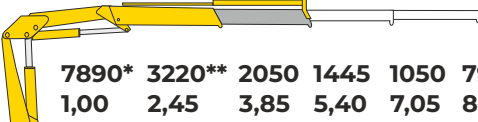


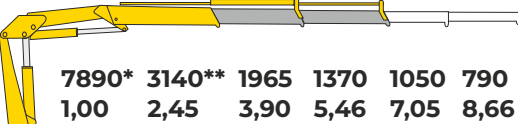


**HB 80 E1**



Kg	7890*	3220**	2050	1445	1050	790
m	1,00	2,45	3,85	5,40	7,05	8,66

**HB 80 E2**



Kg	7890*	3140**	1965	1370	1050	790	600
m	1,00	2,45	3,90	5,46	7,05	8,66	10,35

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

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
HB80 E1	7,89	8,50	387	15	4	285	850	35	20	2310X1980X600
HB80 E2	-	10,20	387	15	4	285	930	35	20	2310X1980X600



Building



Construction



Oil&Gas



Mining



Rental



Logistic



Gardening



Power station



Maintenance



Waste handling