



Technical drawing of the HANSON 1000 crane showing dimensions A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, and angles α and β .

MODELLO MODEL	CAPACITA' SOLLEVAMENTO LIFT CAPACITY ton	PESO HOOKLIFT WEIGHT kg	ANGOLO RIBALTAMENTO MAX TIPPING ANGLE α	ALTEZZA TELAIO CHASSIS HEIGHT mm F	PRESSIONE D'ESERCIZIO WORKING PRESSURE bar	VOLUME SERBATOIO OIL TANK CAPACITY lt	BARICENTRO BARYCENTER mm	DIMENSIONI ATTREZZATURA HOOKLIFT DIMENSIONS mm								LUNGH INTERNA CASSONE INTERNAL LENGHT CONTAINER mm								
								B	A	C	E	H	L	N	Z	Min	Max							
							T20 45	20	2450	51°	260	340	150	2570	1430 - 1480 - 1570	4500	4767	-100	1060	825	3064	3900	5100	
T20 47	2600	4700	4967	1025	5300																			
T20 50	2615	51°	260	340	150	2850	5000		5267					-60		825	3271	4400		5600				
T20 52						2880	5200		5467							1025				5800				
T20 54	2635					51°	260		340					150		2900	5400	5667		O	1025	3387	4600	6000
T20 56																2940	5600	5867			1225			6200
T20 58	2850									52°	260	350	150		3220	5800	6075	40	925	3468	5100	6400		
T20 60															3280	6000	6275		1125			6600		
T20 62		3320	6200	6475	1325										6800									
T20 64	2900	52°	260	350	150										3380	6400	6675	65	1325	3674	5300	7000		
T20 66						3420	6600		6875					1525	7200									