

BOOM : 3.0m  
 ARM : 1.6m  
 BUCKET : STD.  
 SHOE : 0.38m

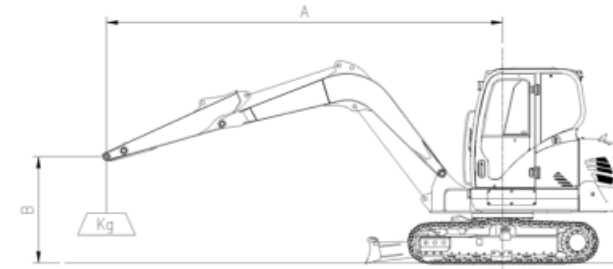


: RATING OVER FRONT



: RATING OVER SIDE  
 OR 360 degree

UNIT : Kg















#### a. DOZER DOWN

A(m) B(m)	1		2		3		4		5	
4							*1160	1050		
3							*1220	1040		
2					*1930	1550	*1490	1000	1360	690
1					*2720	1440	*1830	950	1490	670
0(ground)					*3110	1380	*2060	910	1580	660
-1	*2560	2560	*3280	2670	*3110	1370	2110	900		
-2	*3990	3990	*4510	2720	*2730	1390				

MAX. REACH		
		A(m)
*1010	930	4.28
*940	730	4.89
*950	650	5.20
*1010	620	5.27
*1160	640	5.11
*1470	720	4.69
*1810	950	3.92

b. DOZER UP

A(m) B(m)	1		2		3		4		5	
										
4							*1160	1050		
3							*1220	1040		
2					*1930	1550	*1490	1000	*1360	690
1					*2720	1440	*1830	950	*1490	670
0(ground)					*3110	1380	*2060	910	*1580	660
-1	*2560	*2560	*3280	2670	*3110	1370	*2110	900		
-2	*3990	*3990	*4510	2720	*2730	1390				

MAX. REACH		
		A(m)
*1010	930	4.28
*940	730	4.89
*950	650	5.20
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*1160	640	5.11
*1470	720	4.69
*1810	950	3.92

NOTE.

1. LOAD POINT IS THE BACK OF THE BUCKET.
2. RATED LOADS ARE BASED ON HYDRAULIC CAPACITY.
3. RATED LOADS DO NOT EXCEED 87% OF HYD. CAPACITY OR 75% OF TIPPING CAPACITY.