



- A** Maximum cutting height
- B** Maximum dumping height
- C** Maximum digging depth (with dozer blade lowered to ground)
- D** Maximum vertical wall digging depth
- E** Maximum digging reach at ground level
- F** Maximum digging reach
- G** Highest position dozer blade
- H** Lowest position dozer blade

- I** Tumbler length
- J** Track length
- K** Dozer blade, maximum reach at ground level
- L** Overall width
- M** Overall length
- N** Overall height of engine hood
- O** Minimum ground clearance
- P** Dozer blade height
- Q** Shoe width

- R** Ground clearance to superstructure
- S** Front slew radius
- T** Front slew radius with maximum offset
- U** Overall height (canopy)
- V** Overall height (enclosed cab)
- W** Overall width of superstructure (canopy)
- W1** Overall width of superstructure (enclosed cab)
- X** Tail slew radius
- Y** Reach at maximum vertical wall digging depth

Dipper	A	B	C	D	E	F
1050 mm	3807	2746	2257	1692	3971	4080
1350 mm	3982	2920	2557	1978	4261	4362

Dipper	G	H	I	J	K	L	M	N	O	P
1050 mm	326	311	1240	1620	1215	1000/1355	3746	1423	159	248
1350 mm	326	311	1240	1620	1215	1000/1355	3605	1423	159	248

Dipper	Q	R	S	T	U	V	W	W1	X	Y
1050 mm	250	481	1683	1383	2360	2395	993	993	1052	2917
1350 mm	250	481	1731	1430	2360	2395	993	993	1052	3011