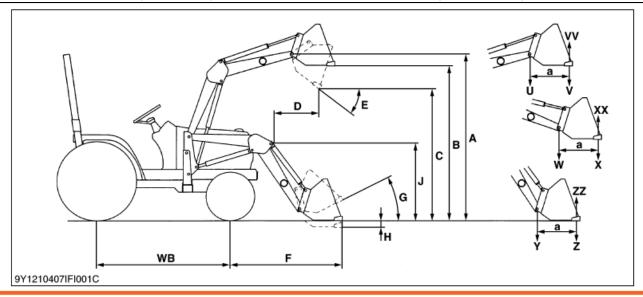
## Standard L Series

**Loader Specifications** 

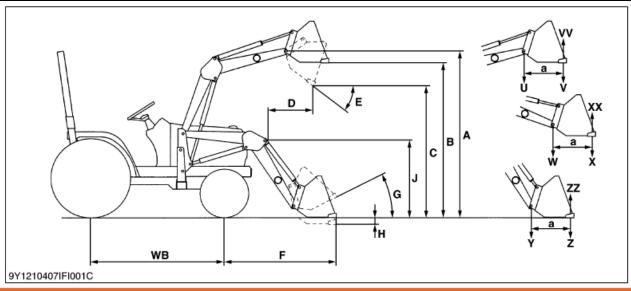


LOADER SPECIFICATIONS					
MODEL			LA525		
Matching Tractor			L2501		
Α	Maximum lift height (to bucket pivot pin)	in. (mm)	94.3 (2394)		
В	Maximum lift height under level bucket	in. (mm)	87.6 (2224)		
С	Clearance with bucket dumped	in. (mm)	76.2 (1936)		
D	Reach at maximum lift height (dumping reach)	in. (mm)	25.4 (645)		
Е	Maximum dump angle	deg.	40 °		
F	Reach with bucket on ground	in. (mm)	63.7 (1618)		
G	Bucket roll-back angle	deg.	31 °		
Н	Digging depth	in. (mm)	6.9 (176)		
I	Overall height in carry position	in. (mm)	51.3 (1302		
U	Lift capacity (bucket pivot pin, maximum height)	lbs. (kg)	1082 (491)		
V	Lift capacity (500 mm forward, maximum height)	lbs. (kg)	820 (372)		
W	Lift capacity (bucket pivot pin, 1500 mm (59 in.) height)	lbs. (kg)	1431 (649)		
Х	Lift capacity (1500 mm (59 in.) height)	lbs. (kg)	1135 (515)		
Υ	Breakout force (bucket pivot pin)	lbf. (N)	2373 (10554)		
Z	Breakout force (500 mm forward)	lbf. (N)	1806 (8033		
VV	Bucket roll-back force at maximum height	lbf. (N)	2114 (9403)		
XX	Bucket roll-back force at 1500 mm	lbf. (N)	2618 (11646)		
ZZ	Bucket roll-back force at ground level	lbf. (N)	2146 (9545)		
a	Length	in. (mm)	19.7 in. (500 mm)		
Raising time (rated flow)		sec.	2.8 seconds		
Lowering time (rated flow)		sec.	2.0 seconds		
Bucket dumping time (rated flow)		sec.	1.8 seconds		
Bucket rol	l-back time (rated flow)	sec.	2.1 seconds		

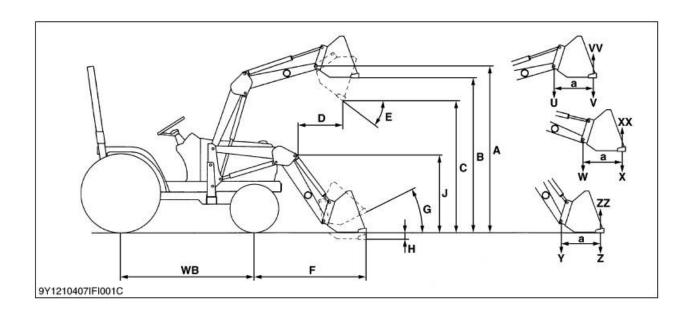




LOADER SPECIFICATIONS					
MODEL			LA525		
Matching Tractor			L3301/L3901		
Α	Maximum lift height (to bucket pivot pin)	in. (mm)	94.3 (2394)		
В	Maximum lift height under level bucket	in. (mm)	87.6 (2224)		
С	Clearance with bucket dumped	in. (mm)	76.2 (1936)		
D	Reach at maximum lift height (dumping reach)	in. (mm)	25.4 (645)		
Е	Maximum dump angle	deg.	40 °		
F	Reach with bucket on ground	in. (mm)	63.7 (1618)		
G	Bucket roll-back angle	deg.	31 °		
Н	Digging depth	in. (mm)	6.9 (176)		
ı	Overall height in carry position	in. (mm)	51.3 (1302)		
U	Lift capacity (bucket pivot pin, maximum height)	lbs. (kg)	1131 (513)		
V	Lift capacity (500 mm forward, maximum height)	lbs. (kg)	855 (388)		
W	Lift capacity (bucket pivot pin, 1500 mm (59 in.) height)	lbs. (kg)	1490 (676)		
Χ	Lift capacity (1500 mm (59 in.) height)	lbs. (kg)	1182 (536)		
Υ	Breakout force (bucket pivot pin)	lbf. (N)	2462 (10951)		
Z	Breakout force (500 mm forward)	lbf. (N)	1874 (8335)		
VV	Bucket roll-back force at maximum height	lbf. (N)	2177 (9685)		
XX	Bucket roll-back force at 1500 mm	lbf. (N)	2697 (11998)		
ZZ	Bucket roll-back force at ground level	lbf. (N)	2215 (9855)		
а	Length	in. (mm)	19.7 in. (500 mm)		
Raising time (rated flow)		sec.	3.5		
Lowering time (rated flow)		sec.	2.3		
Buck	Bucket dumping time (rated flow) sec. 1.7				
Buck	Bucket roll-back time (rated flow) sec. 2.2				



LOADER SPECIFICATIONS					
MODEL	LA765				
Matching Tractor		L4701			
A Maximum lift height (to bucket pivot pin)	in. (mm)	105.2 (2673)			
B Maximum lift height under level bucket	in. (mm)	95.7 (2431)			
C Clearance with bucket dumped	in. (mm)	81.2 (2063)			
D Reach at maximum lift height (dumping reach)	in. (mm)	21.1 (537)			
E Maximum dump angle	deg.	41°			
F Reach with bucket on ground	in. (mm)	70.2 (1783)			
G Bucket roll-back angle	deg.	27°			
H Digging depth	in. (mm)	6.1 (156)			
Overall height in carry position	in. (mm)	54.6 (1387)			
U Lift capacity (bucket pivot pin, maximum height)	lbs. (kg)	1684 (764)			
V Lift capacity (500 mm forward, maximum height)	lbs. (kg)	1263 (573)			
W Lift capacity (bucket pivot pin, 1500 mm (59 in.) height)	lbs. (kg)	2154 (977)			
X Lift capacity (1500 mm (59 in.) height)	lbs. (kg)	1726 (783)			
Y Breakout force (bucket pivot pin)	lbf. (N)	3153 (14023)			
Z Breakout force (500 mm forward)	lbf. (N)	2443 (10865)			
VV Bucket roll-back force at maximum height	lbf. (N)	2869 (12763)			
XX Bucket roll-back force at 1500 mm	lbf. (N)	3673 (16429)			
ZZ Bucket roll-back force at groundlevel	lbf. (N)	3000 (13345)			
a Length	in. (mm)	19.7 in. (500 mm)			
Raising time (rated flow)	sec.	4.0			
Lowering time (rated flow)	sec.	2.5			
Bucket dumping time (rated flow) sec. 1					
Bucket roll-back time (rated flow)	sec.	2.5			





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