

FRONT END LOADERS



KL551

✱ Specifications may vary with tractor model, front axle configurations, tire size option and type of attachment, and are subject to change without notification.

STANDARD FEATURE

- Low profile design maximizes operator's visibility.
- Fits four-wheel-drive tractors.
- Entire loader except mounting is quick-detached from tractor.
- A built-in parking stand on the front end loader provides quick and easy connection.
- Mid mount style frame for engine accessibility.
- Bucket level indicator is standard.
- Color compliments tractor.

SPECIFICATIONS

MODEL	KL551
▶A - Maximum Lift Height	113.58"
▶B - Clearance with Attachment Level	111.02"
▶C - Clearance with Attachment Dumped	88.20"
▶D - Reach at Maximum Height	28.54"
▶E - Maximum Dump Angle	64°
▶F - Reach with Attachment on Ground	73.62"
▶G - Attachment Rollback Angle	35°
▶H - Digging Depth Below Grade	6.06"
▶J - Overall Height in Carry Position	56.81"
▶L - Depth of Attachment (to back of inner shell)	18.58"
▶M - Height of Attachment	22.4"
▶N - Depth of Attachment (to pivot pin)	25.2"
▶Lift Capacity to Full Height at Pivot Pins	2850 lbs
▶Breakout Force at Pivot Pins	4.675 lbs
▶Relief Valve Setting (Loader Control Valve)	2600 psi
▶Rated Flow (Tractor System)	10 GPM
▶Lift Cylinder	2.36" x 21.92"
▶Bucket Cylinder	2.36" x 15.14"
▶Attachment used for Specification	78"
▶Raise Boom	5.5 sec.
▶Lower Boom	5 sec.
▶Dump Bucket	3 sec.
▶Retract Bucket	2 sec.

APPLICATION CHART

FEL	Bucket	DS Series		CK Series				DK Series							LK Series	
		4110	4510	20S	27	30	35	35SE	40SE	45SE	50SE	55	75	90	30 (TLB)	
KL1231	50"															X
KL120	60"			X												
KL130	60"				X	X	X									
KL351	66"							X								
KL401	72"								X	X	X					
KL402	72"	X	X													
KL451	72"									X	X					
KL551	78"											X				
KL901	84"												X	X		