



× Specifications

- Loader Model : KTS754
- Tractor Model : BRANSON_6530

A. Maximum Lift Height (To Bucket pivot pin) :	2937 mm	115.6 "
B. Maximum Lift Height under Level Bucket :	2647 mm	104.2 "
C. Clearance with Bucket Dumped :	2166 mm	85.3 "
D. Reach at Maximum Height (Dumping Reach) :	667 mm	26.3 "
E. Maximum Dump Angle :	70 °	70 °
F. Reach with Bucket on Ground :	2001 mm	78.8 "
G. Bucket Roll-Back Angle :	35 °	35 °
H. Digging Depth Below Grade :	120 mm	4.7 "
J. Overall Height in Carry Position :	1649 mm	64.9 "
L. Depth of Attachment (to back of inner shell) :	591 mm	23.3 "
M. Height of Attachment :	559 mm	22.0 "
N. Depth of Attachment (to pivot pin) :	801 mm	
- Lift Capacity to Full Height at Pivot Pins :	1,245 kgf	2,745 lb
- Breakout Force at Ground Level, Pivot Pins :	1,849 kgf	4,076 lb
- Relief Valve Setting (Loader Control Valve) :	160 kg/cm ²	2,275.2 psi
- Lift Cylinder (Rod Dia x cyl. Bore) :	∅35x60x795Lx555 ST. mm	1.38x2.4x31.3x21.9 ST "
- Bucket Cylinder (Rod Dia x cyl. Bore) :	∅35x60x1125Lx365 ST. mm	1.38x2.4x44.3x14.4 ST "
- Bucket Width :	1830 mm	72.0 "
- Bucket Capacity :	0.33 m ³	11.65 cu.ft
- Hydraulic System : Tractor pump w/loader control valve (Joystick Cable Control Type)		
- Standard : self Leveling Type / Relief Valve Bucket Level Indicator Bucket Quick Attach Adapter		