



## B2630/B3030 Compact Tractor Implements

Competitive Optional Implement Comparison						
LOADER MODEL		Kubota B2630HSD LA403 Loader	John Deere 2520 200CX Loader	Kubota B3030HSD LA403 Loader	John Deere 2720 200CX Loader	New Holland T2210HSD 240TL Loader
Lift Capacity (Pivot Pin)	lbs. (kg)	1091 (495)	800 (363)	1091 (495)	800 (363)	1250 (567)
Lift Height (Pivot Pin)	in. (mm)	84.6 (2150)	78.7 (2000)	84.6 (2150)	78.7 (2000)	98.4 (2499)
Reach at Maximum Height	in. (mm)	24.6 (625)	29.2 (750)	24.6 (625) / Cab Model: 20.2 (513)	29.2 (750)	31 (787)
Boom Breakout Force (Pivot Pin)	lbs. (kg)	2314 (1050)	2137 (969)	2314 (1050)	2137 (969)	2700 (1225)
Digging Depth at Bucket Level	in. (mm)	5.0 (127)	3.8 (97)	5.0 (127)	3.8 (97)	8 (203)
Cycle Times - Loader Raise	sec.	3.1	3.19	3.1	3.19	4.1
Cycle Times - Loader Lower	sec.	3.7	1.95	3.7	1.95	2.2
Cycle Times - Bucket Dump	sec.	1.6	3.19	1.6	3.19	1.5
Cycle Times - Bucket Rollback	sec.	2.3	1.95	2.3	1.95	2
Bucket Angle - Dump Angle	degrees	40	38	40	38	39
Bucket Angle - Rollback Angle	degrees	30	25	30	25	32
Quick Attach Loader		Standard	Standard	Standard	Standard	Standard
Factory Pallet Forks		Optional	Optional	Optional	Optional	Optional
BACKHOE MODEL		Kubota B2630HSD BH76 Backhoe	John Deere 2520 46 Backhoe	Kubota B3030HSD BH76 Backhoe*	John Deere 2720 46 Backhoe	New Holland T2210HSD 920GH Backhoe
Digging Depth at 2' flat bottom	in. (mm)	91.0 (2311)	78 (2000)	91.0 (2311)	78 (2000)	89.9 (2283)
Swing Arc	degrees	180	180	180	180	180
Bucket Cylinder Digging Force	lbs. (kg)	3339 (1514)	2450 (1111)	3339 (1514)	2450 (1111)	2875 (1304)
Dipperstick Cylinder Digging Force	lbs. (kg)	2097 (951)	1250 (567)	2097 (951)	1250 (567)	2020 (916)
Loading Height	in. (mm)	64.4 (1636)	60 (1500)	64.4 (1636)	60 (1500)	69.8 (1773)
Reach from Swing Point	in. (mm)	120.5 (3060)	101 (2600)	120.5 (3060)	101 (2600)	123 (3124)
6-Positional Mechanical Thumb		Optional	N/A	Optional	N/A	N/A

\* Not available for B3030 Cab models B3030HSD or B3030HSDC.

N/A = Not Available

N/P = Not Published

This comparison of specifications is based upon the most reliable information obtained by Kubota at the time of publication. It is correct to the best of our knowledge.

Kubota reserves the right to change the specifications relating to its products without notice.