Make	KOBOTA	John Deere	KOBOTA	KOBOTA	John Deere	KOBOTA	John Deere	KOBOTA	KOBOTA	KUBOTA	KUBOTA
Tractor Model	BX25D	1025R TLB	B2301	B2601	2025R	B2650	2032R	B3350	B26	L2501HST	L3301HST
HP / PTO	23.0 / 17.7	23.9 / 18	22.0 / 17.5	25.5 / 19.5	24.2 / 18.0	26.0 / 19.5	31.7 / 23.5	33.0 / 27.0	26 / 19.5	24.8 / 19	33 / 26.2
RPM	3200	3200	2800	2800	3000	2500	2500	2500	2800	2200	2700
Fuel Capacity	6.6		6.1	6.1		7.3	7.1 (1.4/hr.)	7.3	8.2	10	11.1
Displacement, cu. Inch	54.8	68.1	61.1	68.5	77.3	77	100.2 / DI	91.5	69.5	100.47 / DI	111.4
Trans. #speeds	HST 2	HST 2	HST 3	HST 3	HST 2	HST 3	HST 2	HST 3	HST 3	HST 3	HST 3
Brakes	wet disc	wet disk	mult wet disk	mult wet disk	wet disk	mult wet disk	wet disk	mult wet disk	wet disk	wet disk	wet disk
Hydraulics, GPM	6.2	duel 6.3 total	duel 8.3 total	duel 8.3 total	duel 5.6 total	duel 8.7 total	duel 10.5 total	duel 8.7 total	duel 11.1	duel 8.28	duel 10.2
3 point hitch	Optional	Lim. Cat. 1	Cat. 1	Cat. 1	Cat. 1	Cat. 1	Cat. 1	Cat. 1		Cat. 1	Cat. 1
Lift Cap 24" behind	680	681	1411	1411	1150	1676	1250	1676	1676	1389	1435
Speed forward, mph	0-8.4		0-11.9	0-12.7		0-11.9		0-14.3	0-11.1		0-14.1
Length	95.5 w/ 3P		93.7 w/o 3P	94.9 w/o 3P	109.2"	101.2 w/o 3P	108.9"	101.2 w/o 3P		106.3 w/o 3P	107.9/116.3
Width	44.5		45.3 min.	49 min.	46.4 / 51.0	53.7" min.	51.0 / 53.5	53.7" min.		55.1	55.1"
Height w ROPS	87.2		83.9	85.0"	89.0"	88.4"	89.7"	88.4"		91.7	91.7"
Wheelbase	55.1"	57.1"	61.4"	61.4"	63.0"	65.6"	65.2"	65.6"	62.2	63.3	63.3"
Ground Clearance	8.7"		12.0"	12.8"		14.6"	11.0"	14.6"		13.4	
Turn Radius w & woB	unk & 7.5'		6.9 & unk	6.9 & unk.	6.7 & 7.7	6.9 & unk.	7.5 & 8.2	6.9 & unk.	unk. & 8.2	8.2 & unk.	8.2 & unk.
Weight, tractor	1587	1444	1566	1632	1660	1786	1973	1896	4001 TLB total	2623	2778
Maximum Pressure					2421 psi		2421				
LOADER	LA240A		LA434	LA434	H130	LA534A	H130	LA534A	TL500	LA525	LA525
Max. Lift Height, pin	71.3		78.5"	78.5"	78.7"	84.6"	78.5"	84.6"	94.5	94.3"	
Dump Clear	52.4		61.7	61.7		67.4"		67.4"	70	76.2"	
Digging depth	4.7								7.0"	6.9"	
Bucket width	48"									66"	
Lift Cap. (mid bucket)	518		659	659		827		827	1102		
Lift Cap. (pivot pin)	745		948	948	1023	1146	1027	1146	1301	1131	
Breakout force (edge)	992		2144	2144		1691		1691			
breakout force (pivot))			1521	1521	2508	2321	2363	2321	2343		
Weight									628		
BACKHOE	BT602		BH70	BH70	270A BH	BH77	46 BH	BH77	BT820	BH77	BH77
Bucket cyl (dig force #)	1936								4210		
Dipper cyl (dig force #)	1171								2123		
Swing mechanism	One Cylinder						Two Cylinder		Two Cylinder		
Dig depth	6'1"		7'1"	7'1"		7'8"		7'8"	8'4"		
SW to rear axle CL	28.6"		31.4"	31.4"		38.4"		38.4"	33.7"		
Reach from swing pivot	8'7"		9'9"	9'9"		10'5"		10'5"	11'2"		
Swing Arc	140		140	140		180	180	180	180		
Angle of departure	20.1		18.2	18.2		17.3		17.3	20.3		
Weight, lbs.	617								1025		