

B**B2630/B3030****Kubota****SPECIFICATIONS****Specifications**

Model		B2630HSD	B3030HSD	B3030HSDC
Engine		E-TVCS, liquid cooled, 3-cylinder diesel		E-TVCS, liquid cooled, 4-cylinder diesel
Type				
Make, Model		Kubota D1105-E3-D21	Kubota V1505-E3-D21	Kubota V1505-E3-D21-Q
PTO horsepower	HP (kW)	19.5 (14.5)	23.0 (17.1)	23.0 (17.1)
Engine gross horsepower	HP (kW)	26.0 (19.4)	30.0 (22.3)	30.0 (22.3)
Rated RPM	rpm	2800 rpm	2600 rpm	2600 rpm
Bore and stroke	in. (mm)	3.1×3.1 (78×78.4)	3.1×3.1 (78×78.4)	3.1×3.1 (78×78.4)
Displacement	cu. in. (cc)	68.5 (1123)	91.5 (1498)	91.5 (1498)
Air cleaner		Dual paper element		
Lubrication		Forced lubrication		
Cooling system		Pressurized radiator		
Radiator fan		Radial air flow		
Capacities				
Fuel tank	gal (ℓ)	8.1 (31)		
Cooling system	qts. (ℓ)	4.7 (4.5)		5.5 (5.2)
Engine oil	qts. (ℓ)	3.2 (3.0)	4.3 (4.1)	
Transmission case	gal (ℓ)	4.0 (15)		
Drive train				
Clutch		N/A		
Transmission		HST (3 range)		
Differential lock		Standard		
Final drive		Spur gear		
Brake		Multi-plate wet disc		
PTO		Independent		
Rear	rpm	540 rpm at 2768 engine rpm	540 rpm at 2592 engine rpm	
Mid	rpm	2500 rpm at 2753 engine rpm	2500 rpm at 2600 engine rpm	
Hydraulics				
Type		Open center		
Pump		Dual pump		
Total pump output	gpm (ℓ/min.)	9.8 (37.2)	9.1 (34.5)	
Hydraulic outlet		Front outlet, Rear outlet		
3-point hitch		Category I		
Hydraulic control system		Position control valve		
Lift capacity	at lift point lbs. (kg)	2139 (970)		
	24" behind LP lbs. (kg)	1676 (760)		
Steering		Hydrostatic power steering		
Standard tire size				
Front		7-12		
Rear		12.4-16		
Traveling speeds (at rated engine rpm)				
Forward	mph (km/h)	0-11.5 (0-18.6)	0-12.1 (0-19.5)	
Reverse	mph (km/h)	0-9.2 (0-14.8)	0-9.6 (0-15.5)	
Dimensions				
Overall length (w/o 3P)	in. (mm)	99.2 (2520)		103.9 (2640)
Overall width (min. tread)	in. (mm)	53.7 (1365)		
Wheelbase	in. (mm)	65.6 (1666)		
Ground clearance	in. (mm)	14.6 (370)		
Turning radius with brake	feet (m)	6.9 (2.1)		
Weight with ROPS	lbs. (kg)	1786 (810)	1852 (840)	2271 (1030)

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty information. For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications. For complete operational information, the operator's manual should be consulted.

B**B2630/B3030****Kubota****SPECIFICATIONS****Implements Specifications****FRONT LOADER**

Model		LA403
Maximum lift height (to bucket pivot pin)	in. (mm)	84.6 (2150)
Clearance w/ attachment dump	in. (mm)	67 (1700)
Reach at maximum height (ROPS/CAB)	in. (mm)	24.6 (625)/20.2 (513)
Maximum dump angle	degrees	40
Attachment rollback angle	degrees	30
Digging depth at bucket leveled	in. (mm)	5 (127)
Overall height in carry position	in. (mm)	44.7 (1135)
Material bucket width	in. (mm)	54 (1372) / 60(1524)
Lift capacity (pivot pin)	lbs. (kg)	1091 (495)
Lift capacity (19.7 in. forward)	lbs. (kg)	783 (355)
Lift capacity (bucket bottom mid point)	lbs. (kg)	882 (400)
Breakout force (19.7 in. forward)	lbs. (kg)	1691 (767)
Breakout force (pivot pin)	lbs. (kg)	2314 (1050)
Raising time to full height w/o load	sec.	3.1
Lowering time w/o load (powerdown)	sec.	3.7
Attachment rollback time	sec.	2.3
Attachment dumping time	sec.	1.6
Rated flow	GPM (ℓ/min.)	5.2 (19.7)
Rated pressure	psi	2405 (169)
Boom cylinder size (Bore × Stroke)	in. (mm)	1.57×17.6 (40×448)
Bucket cylinder size (Bore × Stroke)	in. (mm)	1.57×19.3 (40×490)
Bucket roll breakout force at ground line	lbs. (N)	2288 (10174)

BACKHOE

Model		BH76
Transport height	in.(mm)	80.4 (2042)
Stabilizer spread transport	in.(mm)	51.8 (1315)
Ground clearance	in.(mm)	12.9 (327)
Overall width	in. (mm)	54.9 (1394)
Maximum digging depth	in. (mm)	92.2 (2341)
Digging depth, 2ft. flat bottom	in. (mm)	91.0 (2311)
Digging depth, 8ft. flat bottom	in. (mm)	69.3 (1761)
Operating height, fully raised	in. (mm)	120.1 (3050)
Loading height	in. (mm)	64.4 (1636)
Loading reach	in. (mm)	48.9 (1242)
Reach from swing pivot	in. (mm)	120.5 (3060)
Swing pivot to rear axle center line	in. (mm)	38.4 (976)
Bucket rotation	deg.	182
Stabilizer spread operating	in. (mm)	67.6 (1717)
Angle of departure per SAE J 1234	deg.	18
Leveling angle	deg.	10.2
Swing arc	deg.	180

MID-MOUNT MOWER

Model		RCK60-30B	RC72-30B
Type		Side discharge	
Number of blades		3	3
Blade length	in.(mm)	20.6 (523)	24.6 (625)
Mounting method		Floating	
Cutting width	in. (mm)	60 (1524)	72 (1826)
Cutting height	in. (mm)	1.5 to 4.0 (38 to 102)	
Adjustment of cutting height		Gauge wheel	
Weight (approx.)	lbs.(kg)	374 (170)	463 (210)