

Specifications

Model			B2301HSD	B2601HSD
Engine				
Type			E-TVCS, liquid cooled, 3-cylinder diesel	E-TVCS, liquid cooled, 3-cylinder diesel
Make, Model			Kubota D1005	Kubota D1105
PTO horsepower	HP (kW)		17.5 (13.0)	19.5 (14.5)
Engine gross horsepower*	HP (kW)		22 (16.4)	25.5 (19)
Rated RPM	rpm		2800	
Bore and stroke	in. (mm)		3.0 × 2.9 (76 × 73.6)	3.1 × 3.1 (78 × 78.4)
Displacement	cu. in. (cc)		61.1 (1001)	68.5 (1123)
Air cleaner			Dual paper element	
Lubrication			Forced lubrication	
Cooling system			Pressurized radiator	
Radiator fan			Radial air flow	
Capacities				
Fuel tank	gal (ℓ)		6.1 (23)	
Cooling system	qts. (ℓ)		4.0 (3.8)	
Engine oil	qts. (ℓ)		3.3 (3.1)	
Transmission case	gal (ℓ)		4.0 (15)	
Drive train				
Clutch			N/A	
Transmission			HST (3 ranges)	
Differential lock			Standard	
Final drive			Spur gear	
Brake			Multi-plate wet disc	
PTO				
Type			Independent	
Rear	rpm		540	
Mid	rpm		2500	
Hydraulics				
Type			Open center	
Pump			Dual pump	
Total pump output	gpm (ℓ/min.)		8.3 (31.4)	
Hydraulic outlet			Rear outlet	
3-point hitch			Category I	
Hydraulic control system			Position control valve	
Lift capacity	at lift point	lbs. (kg)	1808 (820)	
	24" behind LP	lbs. (kg)	1411 (640)	
Steering			Hydraulic power steering	
Standard tire size				
Front (Farm)			6-12	7-12
Rear (Farm)			9.5-16	11.2-16
Traveling speeds				
Forward	mph (km/h)		0-11.9 (0-19.1)	0-12.7 (0-20.4)
Reverse	mph (km/h)		0-8.9 (0-14.3)	0-9.5 (0-15.3)
Dimensions				
Overall length (w/o 3P)	in. (mm)		93.7 (2380)	94.9 (2410)
Overall width (min. tread)	in. (mm)		45.3 (1150)	49 (1245)
Overall height	in. (mm)		83.9 (2130)	85.0 (2160)
Wheelbase	in. (mm)		61.4 (1560)	
Ground clearance	in. (mm)		12.0 (305)	12.8 (325)
Turning radius with brake	feet (m)		6.9 (2.1)	
Weight	lbs. (kg)		1566 (710)	1632 (740)

*SAE J1995

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.

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