Specifications

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Model			LX2610SUHSD	LX2610HSD	LX3310HSD	LX2610HSDC	LX3310HSDC	
Engine								
Туре		E-TVCS, liquid cooled, 3-cylinder diesel		E-TVCS, liquid cooled, 4-cylinder diesel	E-TVCS, liquid cooled, 3-cylinder diesel	E-TVCS, liquid cooled 4-cylinder diesel		
Make, Model		D1305-E4-D36-R		V1505-CR-TE5-D36R1	D1305-E4-D26-Q	V1505-CR-TE5-D36Q		
PTO horsepower	PTO horsepower HP (kW)		19.5 (14.5)		27.0 (20.1)	19.5 (14.5)	27.0 (20.1)	
Engine gross hor Rated RPM	gine gross horsepower* HP (kW) tted RPM rpm		24.8 (18.5)		30.8 (23.0) 2500	24.8 (18.5)	30.8 (23.0)	
Bore and stroke in. (mm)		ø3.1 × 3.5 (ø78 × 88)		ø3 1 × 3 5 (ø78 × 88)	ø31×31 (ø78×784			
Displacement Air cleaner		cu. in. (cc)	77.0 (1261)		91.5 (1498)	77.0 (1261) 4.5 inch Dual paper element	91.5 (1498)	
			4.5 inch Dual paper element		Forced lubrication	4.5 mon Duai paper element	0.0 inch Duai paper eleme	
Lubrication Cooling system		Pressurized radiator						
Radiator fan		Radial air flow						
Capacities					riadiai ali llow			
Capacities Fuel tank gal (ℓ)		7.1 (27.0) 8.3 (31.5)						
Cooling system	3 (-/		4.5 (4.3)			0.0 (31.3)		
			4.2 (4.0) 5.1 (4.8)			4.2 (4.0)	5.1 (4.8)	
Transmission cas	ngine oil qts. (ℓ) ransmission case gal (ℓ)		4.2 (4.0) 4.0 (15)		4.2 (4.0)	3.1 (4.0)		
Drive train	56	gai (ɛ)			4.0 (13)			
Clutch					N/A			
Transmission			HST (3 ranges)					
Differential lock			Standard					
Final drive		Spur gear						
Brake		Spur gear Multi-plate wet disc						
PTO					Walti plate wet alse			
Type					Independent			
Rear rpm		540						
Mid rpm		•	N/A 2500					
Hydraulics								
Туре					Open center			
Pump				Dual pump				
Total pump output gpm (ℓ/min.)								
Hydraulic outlet		Rear outlet						
3-point hitch		Category I						
Hydraulic control system		Position control valve						
Lift capacity at lift point lbs. (kg) 24" behind LPlbs. (kg)		2139 (970)						
		1676 (760)						
Steering		Hydraulic power steering						
Standard tire size					,			
Front	R1				7-12			
	R4		23 × 8.50-14 / 25 × 8.50		50-14	23 × 8.50-14		
R14			23 × 8.50-12 / 25 × 8.50-14			23 × 8.50-12		
Rear	R1 R4		10.1.10.115.10.5		12.4 -16	40		
	R14		12.4 -16 / 15-19.5 14 -17.5 / 15-19.5				1 -16 17.5	
Traveling speeds		engine rom)		14-17.57 15-19.0	,	14-	17.5	
Forward (mph (km/h)	0-11.2 (0	n-18 n)	0-13.6 (0-21.9)	0-11.2 (0-18.0)	0-13.6 (0-21.9)	
Reverse (•	mph (km/h)	0-8.4 (0		0-10.3 (0-16.5)	0-8.4 (0-13.5)	0-10.3 (0-16.5)	
Dimensions (w/ R		mpir (km/n)	0 0.4 (0	10.5)	0 10.0 (0 10.0)	0 0.4 (0 10.5)	0 10.0 (0 10.5)	
Overall length (w		in. (mm)		101.2 (2570)		103.9	(2640)	
Overall width (min. tread) in. (mm)			10112 (2010)	53.7 (1365)		(20.0)		
Overall height in. (mm)		88.4 (2245) 84.6 (2150)						
Wheelbase in. (mm)		65.6 (1666)						
Ground clearance in. (mm)		14.6 (370)						
	Turning radius with brake feet (m)				6.9 (2.1)			
Weight		lbs. (kg)	1786 (810)	1918 (870)	2293 (1040)	2469 (1120)	
Other Features	ROPS (SU) models	Lower link stabilizer, D				(==/	
Janes i Guidiles	ROPS models		Cruise control (Multi-stage notch), Tilt-steering, Deluxe seat with arm rest, Parallel link with damper seat suspension, Lower link stabilizer, Drawbar, Tool box, 12V power socket					
CAB models		4-pillar integrated cabin, Cruise control (Multi-stage notch), Tilt-steering, Deluxe seat with arm rest, Parallel link seat suspension, Telescopic lower links, Lower link stabilizer, Drawbar, Front LED work light, Tool box, Cabin Interior Light, Speakers, 12V power socket, Front & Rear wiper with washer, Rear defogger, Rear hatch half lock						

*SAE J1995
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