

Specifications

Model	L3302				L3902			
	Gear-Drive Transmission		HST		Gear-Drive Transmission		HST	
	4WD		4WD		4WD		4WD	
Engine								
Type	Direct injection, vertical, water-cooled 4-cycle diesel							
Engine gross power*	HP (kW)	33.0 (24.6)			37.5 (28.0)			
Engine net power**	HP (kW)	31.8 (23.7)			36.3 (27.1)			
PTO power	HP (kW)	28.0 (20.9)	26.1 (19.5)		32.1 (23.9)		30.3 (22.6)	
No. of cylinders	3							
Bore & stroke	in. (mm)	3.4 × 4.0 (87 × 102.4)						
Total displacement	cu. in. (cm ³)	111.4 (1826)						
Rated speed	rpm	2700						
Battery	12V, RC: 110 min, CCA: 580 A		12V, RC: 120 min, CCA: 600 A		12V, RC: 110 min, CCA: 580 A		12V, RC: 120 min, CCA: 600 A	
Alternator	12V, 45A							
Fuel tank capacity	US gal. (ℓ)	11.1 (42)						
PTO								
Rear PTO type	Transmission driven with overrunning clutch		Live independent PTO with hydraulic clutch		Live - continuous running		Live independent PTO with hydraulic clutch	
PTO/Engine speed	540/2430		540/2470		540/2425		540/2470	
Hydraulic								
Lift control type	Position control							
Pump capacity (main)	gpm (ℓ/min)	6.8 (25.7)						
(PS)	gpm (ℓ/min)	4.1 (15.6)						
3-point hitch	SAE Category I							
Lift capacity at lift points	lbs. (kg)	1985 (900)						
24 in. behind lift points	lbs. (kg)	1433 (650)						
System pressure	kgf/cm ² (MPa)	165 (16.2)						
Traveling system								
Transmission	Gear shift with synchronized shuttle, 8 forward and 8 reverse		Hydrostatic transmission, 3 range speed		Gear shift with synchronized shuttle, 8 forward and 8 reverse		Hydrostatic transmission, 3 range speed	
Steering	Integral type power steering							
Brake	Mechanical, wet disc type							
Clutch	Dry type single stage		—		Dry type dual stage		—	
Tire size								
AG standard	Front/Rear	7.0 - 16 / 11.2 - 24						
TURF option	Front/Rear	25 × 8.50-14 / 13.6-16						
Indust. option	Front/Rear	27 × 8.50 - 15 / 15 - 19.5 R4						
AG/Indust. hybrid option	Front/Rear	27 × 8.50 - 15 R14 / 15 - 19.5 R4						
Traveling speed with standard AG tires								
	mph (km/h)	Forward 1.1 (1.7) - 13.2 (21.2) Reverse 1.1 (1.7) - 13.2 (21.2)	Forward 0.0 (0.0) - 14.1 (22.7) Reverse 0.0 (0.0) - 12.7 (20.5)	Forward 1.1 (1.7) - 13.2 (21.2) Reverse 1.1 (1.7) - 13.2 (21.2)	Forward 0.0 (0.0) - 14.1 (22.7) Reverse 0.0 (0.0) - 12.7 (20.5)			
Dimensions								
Overall length (w/o 3P)	in. (mm)	108.7 (2760)						
Overall width (min. tread)	in. (mm)	55.1 (1400)						
Overall height (w/Foldable ROPS)	in. (mm)	91.7 (2330)						
Wheelbase	in. (mm)	63.4 (1610)						
Min. ground clearance	in. (mm)	13.4 (340)						
Tread Front tire	in. (mm)	43.1 (1095)						
Rear tire	in. (mm)	43.9 (1115) / 47.1 (1195) / 50.8 (1290)						
Min. turning radius (w/brake, 4WD disengaged)	feet (m)	8.2 (2.5)						
Weight (with ROPS)	lbs. (kg)	2833 (1285)	2899 (1315)	2866 (1300)	2899 (1315)			

* SAE J1995 ** SAE J1349

Kubota Tractor Corporation reserves the right to change the stated specifications without notice. This brochure is for descriptive purposes only and reasonable efforts were used to set forth the contained information; some items shown may be optional and some products shown may not be available at all dealerships. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of this brochure. For complete warranty, safety and product information, consult your local Kubota dealer and the operator's manual. Power (HP/KW) and other specifications are based on various standards or recommended practices. For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications. This brochure is intended for the United States and US territories only. For information regarding Kubota products or services outside these areas, see Kubota Corporation's global web site. Kubota does not provide parts, warranty or service for any Product which is re-sold or retailed in any country other than the country for which the Product(s) were designed or manufactured.



KUBOTA TRACTOR CORPORATION

1000 Kubota Drive, Grapevine, TX 76051 Tel 888-4 KUBOTA

Visit our web site at: kubotaUSA.com

©2022 Kubota Corporation

