L5460 DETAILED SPECIFICATIONS

	L5460 HST	L5460 HSTC
ENGINE		
Make and Model	Kubota V2403-CR-TE4-GL2	Kubota V2403-CR-TE4-GL3
Type	Liquid cooled, 4-cycle multi valve diesel, Turbocharged	
Number of Cylinders	4	
Bore and Stroke	3.43 x 4.03 in. (87 x 102.4 mm)	
Total Displacement	148.5 cu.in. (2.434 L)	
Engine Horsepower, gross*2	56.0 hp @ 2600 rpm	
Engine Horsepower, net*1	54.0 hp @ 2600 rpm	
Engine Horsepower, PTO*1	46.5 hp @ 2600 rpm	
Maximum Torque	132.0 ft. lb. @ 1500 ~ 1700 rpm	
Fuel usage (calculated, actual may vary)	3.17 gal/hr at maximum load (calculated, actual may vary)	
Injection pump	Electronic Common Rail System (CRS)	
Throttle	Hand operated throttle	
Exhaust	Underhood exhaust system with DPF muffler, forward exhaust	
Air cleaner element	Dry paper, dual element	
Battery	12V, RC: 133 min, CCA: 582	
CAPACITIES		
Fuel Tank	13.5 U.S. gals.	
Engine crankcase (with filter)	9.9 U.S. qts.	
Engine Coolant	8.7 U.S. qts.	
Transmission case	11.9 U.S. gals.	
PTO		
PTO clutch	Live independent with hydraulic clutch	
Rear PTO Shaft	SAE 1-3/8, 6 splines	
Revolution	540 rpm @ 2400 engine rpm	
Mid PTO (Optional)	2000 rpm @ 2430 engine rpm	
DRAWBAR		
Type	Fixed (standard) or Swinging (optional)	
Max. drawbar load @ hitch	1,433 lbs.	
Maximum tow rating	6.600 lbs.	
DRIVE TRAIN		
Front Axle	4WD: Bevel gear front axle, non-adjustable tread spacing	
Clutch	N/A	
Transmission Type	Hydrostatic	
Control Type	Servo linkage pedal	
Speeds	3-range, 6 speeds (H-DS), infinitely variable in each	
Throttle	Hand operate throttle	
Creep Speed	N/A	
Cruise Control	Standard, push button operation	
Steering	Hydrostatic power steering	
Differential Lock	Rear differential lock, standard	
Brakes	Wet disc type, mechanically activated	
HYDRAULIC SYSTEM		
Type	Open center, tandem pump - gear type	
Hydraulic pump output	9.4 gpm	
Power steering pump output	4.7 gpm	
Total hydraulic flow	14.1 gpm	
Number of remote valves	Optional, up to 3. Double-acting valve or float detent valve options, any position.	
Hydraulic filter(s)	1 spin-on hydraulic filter with magnetic pickup	
THREE-POINT HITCH		
Category	SAE Category 1 & 2	
Control Method	Position control	
Draft Control	Optional	
Lift Arms	Telescoping lower link ends and stabilizers	
Right link adjustment	Turn Buckle	
Lift Capacity @ Lift Points	3,858 lbs.	
24" Behind Lift Points	2,976 lbs.	
INSTRUMENTATION		
IntelliPanel™ Display	Interactive diagnostic information system	
	Analog tachometer, temperature gauge, fuel gauge	
	Digital travel / PTO speed, clock, hour / trip meter, transmission speed, maintenance information, range selection, HST information, particulate matter accumulation	
	Easy Checker™ - engine oil pressure, electrical charge, engine warning, emission indicator, master system warning	
	HST feature indicators - Stall Guard, Auto H-DS, Auto Throttle Advance	

*1 Manufacturers Estimate

*2 SAE J1995

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L5460 DETAILED SPECIFICATIONS

		L5460 HST	L5460 HSTC
DIMENSIONS			
Height to top of ROPS or Cab		98.0 in.	92.5 in.
Overall Length		126.4 in. w/o 3-Pt. 135.0 in. w/3-Pt.	
Overall Width (min. tread)		67.3 in.	
Wheelbase		75.4 in.	
Ground Clearance		15.4 in.	
Turning Radius		9.2 ft.	
Base Weight		3,990 lbs.	4,365 lbs.
WHEELS AND TIRES			
Standard	Front	9.5-16 R1 Goodyear Dura Torque	
	Rear	14.9-26 R1 Titan Hi Power Lug TL	
Option 1	Front	F - 9.5-16 R1 Goodyear Dura Torque	
	Rear	R - 13.6-28 R1 Titan Hi Traction Lug TL	
Option 2	Front	F - 10-16.5 R4 Titan Trac Loader	
	Rear	R - 17.5L-24 R4 Titan Industrial Contractor TL	
Option 3	Front	F - 29x12.50-15 R3 Titan Multi Trac	
	Rear	R - 44x18-20 R3 Titan Multi Trac	
Option 4	Front	F - LSW305R343 R3 Titan Grizzly LSW 430	
	Rear	R - LSW610R470 R3 Titan Grizzly LSW 430	
TRAVEL SPEEDS		**FORWARD**	**REVERSE**
Low Range		H-DS Lo 2.1 mph H-DS Hi 3.6 mph	H-DS Lo 1.9 mph H-DS Hi 3.2 mph
Medium Range		H-DS Lo 4.3 mph H-DS Hi 7.3 mph	H-DS Lo 3.9 mph H-DS Hi 6.6 mph
High Range		H-DS Lo 10.0 mph H-DS Hi 16.8 mph	H-DS Lo 9.1 mph H-DS Hi 15.2 mph
OTHER			
Warranty		General: 24 Months or 1500 Hours Powertrain: 36 Months or 2000 Hours	

IMPLEMENTS AND ATTACHMENTS

Front Loader

LA1105

- Standard with 2-Lever Quick Coupler
- Grille Guard
- No tools required to attach and detach loader

Optional Implements for Loader

- L2235A 72" 2-Lever Quick Attach Square Back Bucket
- L2236 72" 2-Lever Quick Attach Light Material Bucket
- L2296 72" 2-Lever Quick Attach Heavy Duty Round Back Bucket
- L2245 72" 2-Lever Quick Attach 4-In-1 Bucket
- L2238 2-Lever Quick Attach Pallet Fork Frame
- K9048 36" Pallet Forks
- K9058 42" Pallet Forks
- L2237 2-Lever Quick Attach Bale Spear

Loader Options

- TL1748 Bolt On Cutting Edge for L2296 HD Bucket
- L2252 Single Lever Loader Valve Hose Quick Coupler for Loader (4 hoses)
- L2260 3rd Function Valve Hose Quick Coupler
- L2262 Single Lever Loader Valve Hose Quick Coupler for Loader, 3rd Function, 2-Lever Hyd. Quick Coupler (8 hoses)
- L2270 Hydraulic 2-Lever Quick Coupler
- L2271 Hydraulic Spill Guard
- L2272 3rd Function Valve & Hydraulic 2-Lever Quick Coupler

Rear Mounted Implements

- FC1512C 60" Rotary Tiller
- BL2664 64" Rear Snow Blower
- L2674 74" Rear Snow Blower

Backhoe

BH92

Optional Attachments

- BT3001 12" Pin-on Bucket
- BT3002A 16" Pin-on Bucket
- BT3003A 18" Pin-on Bucket
- BT3004 24" Pin-on Bucket
- BT3005A 30" Pin-on Bucket
- BT3006 36" Pin-on Bucket
- BT4550 Quick Coupler
- BT4552 12" Quick Attach Bucket
- BT4553 16" Quick Attach Bucket
- BT4554 18" Quick Attach Bucket
- BT4555 24" Quick Attach Bucket
- BT4557 36" Quick Attach Bucket
- L9467 Flip Pads (2 Requires)
- BT4598 Hydraulic Thumb
- BH4949 Mechanical Thumb

Front Quick Hitch

L4455A K3 Manual Quick Hitch

L4554A K3 Fully Auto Quick Hitch

- L4476 72" Front Blade
- L4486 84" Front Blade
- L2172A 72" Front Blade
- L2184 84" Front Blade
- L4469 64" Utility Snow Blower
- L4479 74" Utility Snow Blower
- L4474 74" Commercial Snow Blower
- L4485 80" Commercial Snow Blower
- L4457 72" Front Flail Mower
- L4456 Ground Pressure Relief