


SPECIFICATIONS

MODEL		M105X	M125X
Engine	Model	KUBOTA-V3800TIE2	
	Type (Make: KUBOTA)	4-cylinder in-line, direct inject. w/turbocharger	
	SAE Net Power	105 (78.2)	125 (93.2)
	PTO horsepower	90 (67.1)	103 (76.8)
	Total Displacement	230 (3769)	356 (5832)
	Bore X Stroke	3.94X4.72 (100X120)	4.29X4.92 (109X120)
	Rated speed	2600	2400
	Fuel tank capacity	50.2 (190)	
	Alternator/Battery	80Amp/12V 100Ah at 20hours, 900CCA	80Amp/12V 120Ah at 5hours, 1045CCA
	Air cleaner	8 in. dry, dual element	10 in. dry, dual element
Muffler	Corner-post exhaust pipe		
Transmission	No. of speeds (Option)	Intelli-Shift Transmission 16F/16R (24F/24R w/creep)	
	Main gear shift	8-speed dual-range power shift	
	Range gear shift	2-speed synchronized shift with clutch button	
	Shuttle shift	Microprocessor-controlled electro-hydraulic shuttle	
	Bi-Speed Turn	Standard	
	Creep Speed (Cassette type)	Optional (0.23-1.03)	Optional (0.22-1.07)
	Max. travel speed	21.45 (34.53) @Maximum engine rpm	22.38 (36.02) @Maximum engine rpm
	Main clutch type/diameter	Multiple wet disc, Electro-hydraulically operated/5.2 in. (133 mm)x7 discs	
	Brake type	Hydraulically operated wet disc brakes, with automatic front axle engagement (4WD)*	
Front wheel drive system	Bevel gear type, On-the-go electro-hydraulic engagement, w/Electro-hydraulic front differential lock		
PTO System	PTO type	Live-Independent PTO, Hydraulically operated wet clutch, w/PTO brake	
	PTO Speed (Interchangeable)	540 rpm (6 splines)/1000 rpm (21 splines) (Two shafts)	
Hydraulics	Pump flow (Hitch & remotes)	18.1 (68.4)	20.0 (75.9)
	Pump flow (Power steering)	15.8 (60.1)	
	3-point hitch (Category II)	Telescopic lower link ends, Telescopic stabilizers	
	Control system	Electronic draft control, Lower link sensing, Left fender-mounted hitch switch standard	
	Lift capacity 24" behind lift point	5203 (2360), 9447 (4285) w/2 assist cylinders	
	Remote valves	2 standard (3rd, 4th or Flow control valve optional)	
Steering	Hydrostatic power steering		
Cab	Operator area	ISO-mounted flat deck, Hanging Pedals, Tilt steering wheel	
	Seat-Air Ride	Swivel, reclining, full adjustment (height, weight, fore & aft.), arm rests, retractable seat belt and knee-action attenuator	
	Lighting	2 headlights, 2 corner lights, 4 front working lights, 2 rear working lights, 2 tail lights, 4 safety flashers	


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Cab (cont.)	Standard features	Heater/Air conditioner, Sun visor, Front wiper/washer, Rear wiper/washer, Beverage holder, 12V. 30 amp Electric outlet, Tinted glass, 2 external mirrors, 1 internal mirror, Amber spot light, Interior light, Shuttle lever with Tilt steering wheel, front weight bumper (M105X), 7-pin Trailer electric outlet		
Dimensions & Weight	Wheelbase	in. (mm)	95.9 (2435)	105.9 (2690)
	Overall width	in. (mm)	83.7 (2125)	83.7 (2125)
	Overall length	in. (mm)	163.4 (4150)	171.7 (4360)
	Overall height	in. (mm)	105.9 (26.9)	107.3 (27.25)
	Crop clearance	in. (mm)	23.2 (590)	24.2 (615)
	Tread width Front	in. (mm)	60.2-65.4 (1530-1660) (80 in. option)	64.6-68.5 (1640-1740) (80 in. option)
	Tread width Rear	in. (mm)	60.2-80.1 (1530-2035)	60.2-80.1 (1530-2035)
	Turning radius (w/o brake)	ft. (m)	13.1 (4.0)**	13.5 (4.1)**
	Weight (w/Standard tire)	lbs. (kg)	8987 (4085)	9680 (4400)
	Standard front tire		13.6R24	14.9R24
Standard rear tire		18.4R34	18.4R38	
Other optional equipment		80 in. wide axle kit, 3PT lift assist cylinders, Front weight bumper (for M125X), Front weights, Rear wheel weights, Drawbar clevis, Rear defogger, 3rd/4th remote valve, Creep speed, Flow control valve, Additional front work lights (2 lights on cab handle), Fuel tank guard kit		

* The front axle is engaged automatically for braking purposes when both brake pedals are pressed together, regardless of whether 4WD or 2WD is activated.

** w/Bi-speed turn, 4WD ON.

The company reserves the right to change the above specifications without notice.

These Specifications are for descriptive purpose 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.

Not for sale in Nebraska