





SPECIFICATION	ONS					
MODEL			M95X	M105X	M125X	
	Model		KUBOTA-V3800TE2	KUBOTA-V3800TIE2	KUBOTA-F5802TE2	
	Type (Make: KUBOTA)		4-cylinder in-line, direct inject.	4-cylinder in-line, direct inject.	5-cylinder in-line, direct inject.	
			w/turbocharger	w/turbocharger	w/turbocharger	
	SAE Net Power	HP (kW)	95.0 (70.9)	105 (78.2)	125 (93.2)	
	PTO horsepower	HP (kW)	80 (59.7)	90 (67.1)	103 (76.8)	
	Total Displacement	cu.in. (cc)	230 (3769)	230 (3769)	356 (5832)	
Engine	Bore X Stroke	in. (mm)	3.94X4.72 (100X120)	3.94X4.72 (100X120)	4.29X4.92 (109X120)	
	Rated speed	rpm	2600	2600	2400	
	Fuel tank capacity	gal. (I)		50.2 (190)	•	
	Alternator/Battery		80Amp/12V 100Ah at 20hours,	80Amp/12V 100Ah at 20hours,	80Amp/12V 120Ah at 5hours, 1045CCA	
	· ·		900CCA	900CCA	,	
	Air cleaner		8 in. dry, dual element	8 in. dry, dual element	10 in. dry, dual element	
	Muffler		,	Corner-post exhaust pipe		
	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 syncronized shift with clutch button			
	Shuttle shift		Microprocessor-controlled electro-hydraulic shuttle			
Transmission	Bi-Speed Turn		Standard			
1141101111001011	Creep Speed (Cassette type)	mph	Optional (0.22-1.03)	Optional (0.23-1.03)	Optional (0.22-1.07)	
	Max. travel speed	mph (km/h)		21.45 (34.53) @Maximum engine rpm		
			() @	(c) @		
	Main clutch type/diameter	in. (mm)	Multiple wet dis	c, 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)					
	Pump flow (Hitch & remotes)	gpm (l/min)	18.1 (68.4)	18.1 (68.4)	20.0 (75.9)	
Hydraulics	Pump flow (Power steering)	gpm (I/min)	10.1 (00.1)	15.8 (60.1)	20.0 (10.0)	
Tygradiios	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 "	lbs. (kg)				
	Remote valves	.50. (Ng)	2 standard (3rd, 4th or Flow control valve optional)			
	Steering		Hydrostatic power steering			
	Operator area		ISO-mounted flat deck, Hanging Pedals, Tilt steering wheel			
			Swivel, reclining, full adjustment (height, weight, fore & aft.), arm rests, retractable seat belt and knee-action atenuator			
			5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			
Cab	Linktinn		2 haadlighta 2 samar lighta	I front working lights 2 room working ligh	to O tail lights 4 safaty flashars	
Cab	Lighting Standard features		2 headlights, 2 corner lights, 4 front working lights, 2 rear working lights, 2 tail lights, 4 safety flashers  Heater/Air conditioner, Sun visor, Front wiper/washer, Rear wiper/washer, Beverage holder, 12V. 30 amp Electric outlet			
			(M95X Ser # 50426 & up, and M125X Ser # 53332 & up), Tinted glass, 2 external mirrors, 1 internal mirror, Amber spot			
			light, Interior light, Shuttle lever with Tilt steering wheel, front weight bumper (M95X & M105X), 7-pin Trailer electric			
			ight, interior light, Shuttle lever with thit steering wheel, from weight bumper (M95A & M105A), 7-pin framer electric outlet			
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	Wheelbase	in. (mm)	95.9 (2435)	95.9 (2435)	105.9 (2690)	
	Overall width	in. (mm)	83.7 (2125)	83.7 (2125)	83.7 (2125)	
	Overall length	in. (mm)	163.4 (4150)	163.4 (4150)	171.7 (4360)	
	Overall height	in. (mm)	103.9 (26.4)	105.9 (26.9)	107.3 (27.25)	
Dimensions &	Crop clearance	in. (mm)	23.2 (590)	23.2 (590)	24.2 (615)	
Weight	Tread width Front	in. (mm)	60.2-65.4 (1530-1660) (80 in. option)	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)	60.2-80.1 (1530-2035)	
	Turning radius (w/o brake)	ft. (m)	13.1 (4.0)**	13.1 (4.0)**	13.5 (4.1)**	
	Weight (w/Standard tire)	lbs. (kg)	9050 (4105)	8987 (4085)	9680 (4400)	
	Standard front tire		12.4R24	13.6R24	14.9R24	
	Standard rear tire		18.4R30	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, Instructor seat			