

COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800	John Deere 4044M	Mahindra 4540	
Engine	Engine Manufacturer	Kubota	Yanmar	Mahindra	
	Engine	V2403CR	4TNV88C-MJT	mCRD	
	EPA Emission Level	Tier 4 Final	Tier 4 Final	Tier 4 Final	
	Gross Engine HP, SAE J1995	hp (kw)	49.3 (36.8)	43.1 (31.7)	41 (30.5)
	Net Engine HP, SAE J1349	hp (kw)	46.9 (35.0)	N/P	N/P
	PTO HP	hp (kw)	40.5 (30.2)	34.5 (25.7)	31.0 (23.1)
	Rated Engine Speeds	rpm	2700	2600	2300
	Aspiration		Naturally Aspirated	Naturally Aspirated	Naturally Aspirated
	Displacement	cu. in. (liters)	148.5 (2.4)	133.5 (2.189)	166.7 (2.73)
	Injection Type		CRS, Direct Injection	High Pressure Common rail Direct Injection	Common Rail Injection
	Cylinders		4	4	4
Alternator Amps		45	75	45	
Muffler / Exhaust Pipe		Under Hood Muffler Lower left front exhaust	Under hood muffler Vertical pipe	Under Hood Muffler Lower right exhaust	
Fuel Tank	Fuel Tank Capacity	gal. (liters)	13.5 (51.0)	13.8 (50.0)	14.55 (55.1)
Transmission	Transmission		8F X 8R Synchro-Shuttle	12/12 PowerReverser	8F/2R Sliding Mesh
	Left-Hand Shuttle Lever		Standard	Yes	No Shuttle
	Clutch Type		Dry	Wet	Dual Dry
	Brakes		Wet Disc	Multi Plate Wet Disc	Dry Disc
COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800	John Deere 4044M	Mahindra 4540	
Axles Steering	Differential Lock		Mechanical	Mechanical	
	Front 2WD Axle		Adjustable	N/A	
	Front 4WD Axle		Bevel Pinion	Bevel Gear	
	Power Steering		Hydrostatic Power Steering	Hydrostatic Power Steering	
PTO	Type		Independent	Live	
	Speeds @ RPM		540 @ 2700	540 @ 2600	540 @ 2058
	Engagement Method		Electro-Hydraulic Self-Modulating	Electro-Hydraulic	Mechanical
Hydraulic System Three Point Hitch	Clutch type		Hydraulic Wet Clutch	Hydraulic Wet Clutch	Dry
	Type		Open Center	Open Center	Open Center
	Main Pump Flow	gpm (l/m)	9.5 (35.8)	N/P	8.7 (32.9)
	Power Steering Flow	gpm (l/m)	4.9 (18.6)	N/P	5.8 (22)
	Total Flow GPM	psi (l/m)	14.4 (54.4)	15.9 (60.2)	14.5 (54.9)
	Main Pump Pressure	psi (K/sq.cm)	2560 (180)	N/P	N/P
	Control Type		Position	Position	Position
	Draft Control Type		Optional	Standard	Standard
	Draft Control Sensing		Top Link	Top Link	N/P
	Hydraulic Remote Valves		Up to 3 Optional	3/4/5 Optional	1 Optional
	Three Point Hitch Type		Cat II / I	Cat I	Cat II / I
Telescoping Link Ends		Optional	Optional	N/A	
Dimensions Weight	Lift Cap, 24" Behind Lft Pts., SAE	lbs. (kg)	2310 (1050)	2500 (1135)	N/P
	Wheelbase	in. (mm)	74.6 (1895)	73 (1855)	N/P
	Height (top of ROPS)	in. (mm)	95.7 (2430)	N/P	2WD: 88 (2235) 4WD: 92.6 (2352)
	Turning Radius w/o Brake 4WD engaged / no brake	ft. (m)	2WD / 8.5 (2.6) 4WD / 8.9 (2.7)	9.84 (3)	2WD: 9.7 (3) 4WD: 10.5 (3.2)
Weight	lb. (kg)	F: 2WD 3469 (1574) DT: 4WD 3712 (1684)	3770 (1710)	2WD: 4191 (1901) 4WD: 5192 (2355)	
COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800	John Deere 4044M	Mahindra 4540	
Tires	Front / 2WD		7.50L - 15 Bias	N/A	6-16; Ag
	Rear / 2WD		14.9 - 26 R1 Bias	N/A	12.4-28; Ag
	Front / 4WD		9.5 - 16 R1 Bias	8-16 Bias	9.5-16 R1 Bias
	Rear / 4WD		14.9 - 26 R1 Bias	13.6-28 Bias	12.4-28 R1 Bias

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COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800 HST	John Deere 4044M HST	Mahindra 3540 HST	
Engine	Engine Manufacturer	Kubota	Yanmar	Mahindra	
	Engine	V2403CR	4TNV88C-MJT	mCRD	
	EPA Emission Level	Tier 4 Final	Tier 4 Final	Tier 4 Final	
	Gross Engine HP, SAE J1995	hp (kw)	49.3 (36.8)	43.1 (31.7)	40.0 (29.8)
	Net Engine HP, SAE J1349	hp (kw)	46.3 (34.5)	N/P	N/P
	PTO HP	hp (kw)	39.0 (29.1)	34.5 (25.7)	30.5 (22.7)
	Rated Engine Speeds	rpm	2700	2600	2800
	Aspiration		Naturally Aspirated	Naturally Aspirated	Naturally Aspirated
	Displacement	cu. in. (liters)	148.5 (2.4)	133.5 (2.189)	166.7 (2.73)
	Injection Type		CRS, Direct Injection	High Pressure Common rail Direct Injection	Common Rail Injection
	Cylinders		4	4	4
Alternator Amps		45	75	45	
Muffler / Exhaust Pipe		Under Hood Muffler Lower left front exhaust	Under hood muffler Vertical pipe	Under Hood Muffler Lower left front exhaust	
Fuel Tank	Fuel Tank Capacity	gal. (liters)	13.5 (51.0)	13.8 (50.0)	11.3 (42.7)
Transmission	Transmission		HST 3-Range	3/3 HST	HST 3-Range
	HST Cruise Control		Standard	Optional	N/A
	Brakes		Wet Disc	Multi Plate Wet Disc	Wet Disc
COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800 HST	John Deere 4044M HST	Mahindra 3540 HST	
Axles Steering	Differential Lock		Mechanical	Mechanical	Mechanical
	Front 4WD Axle		Bevel Pinion	Bevel Gear	Bevel Gear
	Power Steering		Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
PTO	Type		Independent	Independent	Independent
	Speeds @ RPM		540 @ 2659	540 @ 2600	540 @ 2404 rpm
	Engagement Method		Electro-Hydraulic Self-Modulating	Electro-Hydraulic	Electro-Hydraulic
Hydraulic System Three Point Hitch	Clutch type		Hydraulic Wet Clutch	Hydraulic Wet Clutch	Hydraulic Wet Clutch
	Type		Open Center	Open Center	Open Center
	Main Pump Flow	gpm (l/m)	9.5 (35.8)	N/P	11 (41.6)
	Power Steering Flow	gpm (l/m)	4.9 (18.6)	N/P	5 (18.9)
	Total Flow GPM	psi (l/m)	14.4 (54.4)	15.9 (60.2)	16 (60.5)
	Main Pump Pressure	psi (K/sq.cm)	2560 (180)	N/P	N/P
	Control Type		Position	Position	Position
	Draft Control Type		Optional	Standard	Standard
	Draft Control Sensing		Top Link	Top Link	N/P
	Hydraulic Remote Valves		Up to 3 Optional	3/4/5 Optional	1 Standard
	Three Point Hitch Type		Cat II / I	Cat I	Cat II / I
Telescoping Link Ends		Optional	Optional	Standard	
Dimensions Weight	Lift Cap, 24" Behind Lft Pts., SAE	lbs. (kg)	2310 (1050)	2500 (1135)	N/P
	Wheelbase	in. (mm)	74.6 (1895)	73 (1855)	N/P
	Height (top of ROPS)	in. (mm)	95.7 (2430)	N/P	98.7 (2492)
	Turning Radius w/o Brake	ft. (m)	2WD / 8.5 (2.6)	9.84 (3)	10.3 (3.2)
	4WD engaged / no brake		4WD / 8.9 (2.7)		
Weight	lb. (kg)	3729 (1692)	3770 (1710)	4367 (1981)	
COMPETITIVE COMPARISON					
FEATURES		Kubota MX4800 HST	John Deere 4044M HST	Mahindra 3540 HST	
Tires	Front / 4WD		9.5 - 16 R1 Bias	8-16 Bias	9.5-16 R1 Bias
	Rear / 4WD		14.9 - 26 R1 Bias	13.6-28 Bias	14.9-24 R1 Bias

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COMPETITIVE COMPARISON					
FEATURES		Kubota MX5200	John Deere 4052M	Mahindra 4550	
Engine	Engine Manufacturer	Kubota	Yanmar	Mahindra	
	Engine	V2403CR-T	4TNV86CT-MJT	mCRD	
	EPA Emission Level	Tier 4 Final	Tier 4 Final	Tier IV	
	Gross Engine HP, SAE J1995	hp (kw)	54.7 (40.8)	51.5 (37.9)	48 (35.8)
	Net Engine HP, SAE J1349	hp (kw)	52.1 (38.9)	N/P	N/P
	PTO HP	hp (kw)	45.7 (34.1)	43.1 (32.1)	38 (28.3)
	Rated Engine Speeds	rpm	2700	2600	2300
	Aspiration		Turbocharged	Turbocharged	Naturally Aspirated
	Displacement	cu. in. (liters)	148.5 (2.4)	127.6 (2.091)	166.7 (2.73)
	Injection Type		CRS, Direct Injection	High Pressure Common Rail Direct Injection	Common Rail Injection
	Cylinders		4	4	4
	Alternator Amps		45	75	45
	Muffler / Exhaust Pipe		Under Hood Muffler Lower left front exhaust	Under hood muffler Lower left front exhaust	Under Hood Muffler Lower right exhaust
	Fuel Tank Capacity	gal. (liters)	13.5 (51.0)	13 (49.2)	14.55 (55.1)
Transmission	Transmission	8F X 8R Partially Synchronized	12/12 PowrReverser	8F/2R Constant Mesh	
	Left-Hand Shuttle Lever	Standard	Yes	No Shuttle	
	Clutch Type	Dry	Wet	Dual	
	Brakes	Wet Disc	Multi Plate Wet Disc	Dry Disc	
Axles Steering	Differential Lock	Mechanical	Mechanical	Mechanical	
	Front 2WD Axle	Adjustable	N/A	Adjustable	
	Front 4WD Axle	Bevel Pinion	Bevel Gear	Bevel Gear	
	Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	
PTO	Type	Independent	Independent	Live	
	Speeds @ RPM	540 @ 2700	540 @ 2600	540 @ 2058	
	Engagement Method	Electric-Hydraulic Self-Modulating	Electric-Hydraulic	Mechanical	
	Clutch type	Hydraulic Wet Clutch	Hydraulic Wet Clutch	Mechanical Dry Clutch	
Hydraulic System Three Point Hitch	Type	Open Center	Open Center	Open Center	
	Main Pump Flow	gpm (l/m)	9.5 (35.8)	N/P	8.7 (32.9)
	Power Steering Flow	gpm (l/m)	4.9 (18.6)	N/P	5 (18.9)
	Total Flow GPM	psi (l/m)	14.4 (54.4)	15.9 (60.2)	13.7 (51.9)
	Main Pump Pressure	psi (K/sq.cm)	2560 (180)	N/P	N/P
	Control Type		Position	Position	Position
	Draft Control Type		Optional	N/P	Standard
	Draft Control Sensing		Top Link	N/P	N/P
	Hydraulic Remote Valves		Up to 3 Optional	3/4/5 Optional	1 Standard
	Three Point Hitch Type		Cat II / I	Cat I	Cat II / I
Telescoping Link Ends		DT: Standard	Optional	N/A	
Lift Cap, 24" Behind Lft Pts., SAE	lbs. (kg)	2310 (1050)	2500 (1135)	N/P	
Dimensions Weight	Wheelbase	in. (mm)	74.6 (1895)	73 (1855)	N/P
	Height (top of ROPS)	in. (mm)	95.7 (2430)	N/P	2WD: 89 (2261) 4WD: 93.7 (2380)
	Turning Radius w/o Brake 4WD engaged / no brake	ft. (m)	2WD / 8.5 (2.6) 4WD / 8.9 (2.7)	9.84 (3)	2WD: 9.7 (2.97) 4WD: 10.5 (3.2)
	Weight	lb. (kg)	F: 2WD 3474 (1692) DT: 4WD 3716 (1686)	3770 (1710)	2WD: 4267 (1935) 4WD: 5192 (2355)
Tires	Front / 2WD		7.50L - 15 Bias	N/A	6 - 16; Ag
	Rear / 2WD		14.9 - 26 R1 Bias	N/A	12.4 - 28; Ag
	Front / 4WD		9.5 - 16 R1 Bias	8-16 Bias	9.5-16 R1 Bias
	Rear / 4WD		14.9 - 26 R1 Bias	13.6-28 Bias	12.4-28 R1 Bias

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MX5200 HST

COMPETITIVE COMPARISON					
FEATURES		Kubota MX5200	John Deere 4052M HST	Mahindra 3550 HST	
Engine	Engine Manufacturer	Kubota	Yanmar	Mahindra	
	Engine	V2403CR-T	4TNV86CT-MJT	mCRD	
	EPA Emission Level	Tier 4 Final	Tier 4 Final	Tier IV	
	Gross Engine HP, SAE J1995	hp (kw)	54.7 (40.8)	51.5 (37.9)	49.5 (36.5)
	Net Engine HP, SAE J1349	hp (kw)	51.3 (38.4)	N/P	N/P
	PTO HP	hp (kw)	44.2 (33.0)	39.9 (29.8)	39.5 (29.4)
	Rated Engine Speeds	rpm	2700	2600	2800
	Aspiration		Turbocharged	Turbocharged	Naturally Aspirated
	Displacement	cu. in. (liters)	148.5 (2.4)	127.6 (2.091)	166.7 (2.73)
	Injection Type		CRS, Direct Injection	High Pressure Common Rail Direct Injection	Common Rail Injection
	Cylinders		4	4	4
	Alternator Amps		45	75	45
Muffler / Exhaust Pipe		Under Hood Muffler Lower left front exhaust	Under hood muffler Lower left front exhaust	Under Hood Muffler Lower left front exhaust	
Fuel Tank Capacity	gal. (liters)	13.5 (51.0)	13 (49.2)	11.3 (42.7)	
Transmission	Transmission	HST 3-Range	3/3 HST	HST 3-Range	
	HST Cruise Control	Standard	Optional	N/A	
	Brakes	Wet Disc	Multi Plate Wet Disc	Wet Disc	
Axles Steering	Differential Lock	Mechanical	Mechanical	Mechanical	
	Front 4WD Axle	Bevel Pinion	Bevel Gear	Bevel Gear	
	Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	
PTO	Type	Independent	Independent	Independent	
	Speeds @ RPM	540 @ 2659	540 @ 2600	540 @ 2404	
	Engagement Method	Electric-Hydraulic Self-Modulating	Electric-Hydraulic	Electric-Hydraulic	
	Clutch type	Hydraulic Wet Clutch	Hydraulic Wet Clutch	Hydraulic Wet Clutch	
Hydraulic System Three Point Hitch	Type	Open Center	Open Center	Open Center	
	Main Pump Flow	gpm (l/m)	9.5 (35.8)	N/P	11 (41.6)
	Power Steering Flow	gpm (l/m)	4.9 (18.6)	N/P	5 (18.9)
	Total Flow GPM	psi (l/m)	14.4 (54.4)	15.9 (60.2)	16 (60.5)
	Main Pump Pressure	psi (K/sq.cm)	2560 (180)	N/P	N/P
	Control Type		Position	Position	Position
	Draft Control Type		Optional	N/P	Standard
	Draft Control Sensing		Top Link	N/P	N/A
	Hydraulic Remote Valves		Up to 3 Optional	3/4/5 Optional	1 Standard
	Three Point Hitch Type		Cat II / I	Cat I	Cat II / I
Telescoping Link Ends		Standard	Optional	Standard	
Lift Cap, 24" Behind Lft Pts., SAE	lbs. (kg)	2310 (1050)	2500 (1135)	N/P	
Dimensions Weight	Wheelbase	in. (mm)	74.6 (1895)	73 (1855)	N/P
	Height (top of ROPS)	in. (mm)	95.7 (2430)	N/P	99.2 (2520)
	Turning Radius w/o Brake 4WD engaged / no brake	ft. (m)	2WD / 8.5 (2.6) 4WD / 8.9 (2.7)	9.84 (3)	10.3 (3.2)
	Weight	lb. (kg)	3734 (1694)	3770 (1710)	4620 (2096)
Tires	Front / 4WD		9.5 - 16 R1 Bias	8-16 Bias	9.5-20 R1 Bias
	Rear / 4WD		14.9 - 26 R1 Bias	13.6-28 Bias	16.9-24 R1 Bias

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COMPETITIVE COMPARISON

FEATURES		Kubota MX5800	John Deere 4066M	
Engine	Engine Manufacturer	Kubota	Yanmar	
	Engine	V2403CR-TE4-MX3	4TNV86CHT-MJT	
	EPA Emission Level	Tier 4 Final	Tier 4 Final	
	Gross Engine HP, SAE J1995	hp (kw)	61.4 (45.8)	65.9 (48.5)
	Net Engine HP, SAE J1349	hp (kw)	57.8 (42.9)	N/A
	PTO HP	hp (kw)	50.2 (37.4)	HST: 52.0 (38.7)
	Rated Engine Speeds	rpm	2700	2600
	Aspiration	Turbocharged	Turbocharged	
	Displacement	cu. in. (liters)	148.5 (2.4)	127.6 (2.091)
	Injection Type	CRS, Direct Injection	High Pressure Common Rail	
	Cylinders	4	4	
	Alternator Amps	45	75	
	Muffler / Exhaust Pipe	Under Hood Muffler Lower left front exhaust	Under Hood Muffler Lower left front exhaust	
Fuel Tank	Fuel Tank Capacity gal. (liters)	13.5 (51.0)	13.0 (49.2)	
Transmission	Transmission	HST 3-Range	3/3 HST	
	HST Cruise Control	Standard	Optional	
	Left-Hand Shuttle Lever	N/A	Yes	
	Clutch Type	None	Wet	
	Brakes	Wet Disc	Multi Plate Wet Disc	
Axles Steering	Differential Lock	Mechanical	Mechanical	
	Front 4WD Axle	Bevel Pinion	Bevel Gear	
	Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	

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COMPETITIVE COMPARISON				
FEATURES			Kubota MX5800	John Deere 4066M
PTO	Type		Independent	Independent
	Speeds @ RPM		540 @ 2659	540 @ 2600
	Engagement Method		Electric-Hydraulic	Electric-Hydraulic
	Clutch type		Wet Hydraulic Clutch	Wet Hydraulic Clutch
Hydraulic System Three Point Hitch	Type		Open Center	Open Center
	Main Pump Flow	gpm (l/m)	9.5 (35.8)	N/A
	Power Steering Flow	gpm (l/m)	4.9 (18.6)	N/A
	Total Flow GPM	psi (l/m)	14.4 (54.4)	15.9 (60.2)
	Main Pump Pressure	psi (K/sq.cm)	2560 (180)	N/A
	Control Type		Position	Position
	Draft Control Type		Optional	N/A
	Draft Control Sensing		Top Link	N/A
	Hydraulic Remote Valves		1, 2 or 3 Optional	3/4/5 Optional
	Three Point Hitch Type		Cat II / I	Cat I
	Telescoping Link Ends		Standard	N/A
	Lift Cap, 24" Behind Lft Pts., SAE	lbs. (kg)	2310 (1050)	2500 (1135)
Dimensions Weight	Wheelbase	in. (mm)	74.6 (1895)	73 (1855)
	Height (top of ROPS)	in. (mm)	95.7 (2430)	N/A
	Turning Radius w/o Brake	ft. (m)	8.9 (2.7)	9.84 (3)
	4WD engaged / no brake			
	Weight	lb. (kg)	3734 (1694)	3770 (1710)
Tires	Front / 4WD		9.5 - 16 R1 Bias	8-16 Bias
	Rear / 4WD		14.9 - 26 R1 Bias	13.6-28 Bias

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