



M5660SU

SALES FEATURES:

- Advanced styling, designed for rugged farm and utility work
- CRS Common Rail Electronic Fuel System 4 Cylinder Turbo Charged Diesel Engine with EGR Valve, low noise and vibration, meets Tier IV EPA emissions regulations.
- SUH/SUHD Hydraulic shuttle 8F x 8R wet multi-plate clutch
- Four-speed transmission fully synchronized main with high/ low range
- Available in 2WD and 4WD
- Live-Independent Electric over Hydraulic 540 rpm PTO
- Cat II, three point hitch with telescoping stabilizers and link ends
- Tilt-up one piece hood for easy maintenance
- Fully adjustable suspension seat with retractable seat belt, ROPS models
- ISO-mounted platform with suspended pedal
- Electric key shut off
- 1st Hydraulic Remote (SCD) self canceling detent, standard
- Tilt steering wheel
- 55 Degree turning angle

IMPLEMENTS:

- LA1154SU Loader
- 72" or 84" Quick Attach 2-Lever type Bucket
- Bucket Tine Kit - 72" 8 Tines, 84" 9 Tines
- Quick Attach 2-Lever Coupler, Standard
- Quick Attach Bale Spear
- Quick Attach Pallet Forks, 42" or 48"

TRACTOR ACCESSORIES:

- Creep Speed - Cassette type
- 2nd/3rd Remote Hydraulic Valve (SCD self-canceling or FD float type)
- 540/540E rpm PTO Kit Opt. (Lever Change)
- Rear Work Light
- Drawbar Clevis
- Down Exhaust
- Deluxe Canopy
- Front Suitcase Weights (1-10) 100 lbs. ea.
- Front Bumper Weight (Std. on 2WD) 230 lbs.
- Rear Wheel Weights

SAFETY EQUIPMENT/LIGHTING:

- 2 Post Foldable ROPS and Retractable Seat Belt
- Parking Brakes
- Safety Start Switches
- OPC Operator Presence Control on PTO, audible alarm
- 2 Head Lights
- 2 Tail Lights
- 2 Safety Flashers with Turn Signals
- Electric Key and Manual Shut Off
- 2 Safety Flashers with Turn Signals
- SMV Sign

MODELS:

- ROPS--
- M5660SUH 2WD Hydraulic Shuttle
- M5660SUHD 4WD Hydraulic Shuttle

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M5660 Special Utility Tractors		
	2WD MODEL	4WD MODEL
	M5660SUH = Hyd. Shuttle 8 spd.	M5660SUHD = Hyd. Shuttle 8 spd.
ENGINE		
Make and Model	Kubota-V2403-CR-TE4	
Type	Liquid Cooled, Meets Tier IV EPA Emission Regulations 4 Cylinder, Multi Valve 4 Valves/Cylinder Diesel, Center Direct Injection, Turbo-Charged Fuel Injection system: CRS (Common Rail System) Electronic fuel injection K-EMS (Kubota Electronic Management System)	
Engine hp, gross	58.7 hp @ 2600 rpm	
Engine hp, net	56.0 hp @ 2600 rpm	
Engine hp, PTO	50.0 hp @ 2600 rpm	
Maximum torque	142.8 ft. lbs. @ 1500-1700 rpm	
Bore and Stroke	3.43 in. x 4.03 in.	
Displacement	148.5 cu. Inch	
Fuel per hour	23.4 lbs/hr @ max pto hp	
Cylinder Block	Parent Bore (linerless)	
Fan	Fixed fan drive	
Air Cleaner Element	Dry Paper/Dual Element, 8 inch diameter, Pre-Cleaner standard, w/ Vacuum monitor	
Cold Weather Start Aid	Automatic preheat with PTC (Positive Temperature Coefficient) intake heater	
Lubrication	Forced Lubrication	
Governor	Electronic type governor	
Injection pump	Electronic CRS (Common Rail System)	
Fuel filter system	1-Spin on type fuel filter with water separator with manual drain cock	
Oil filter	Spin on oil filter	
Exhaust	Vertical stack located by left side hood.	
Throttle	Hand and foot operated throttle	
COOLING SYSTEM		
Radiator	Heavy duty pressurized radiator with recovery tank	
Water pump	Positive water pump	
CAPACITIES		
Fuel Tank	17.2 gal.	
Cooling System	8.5 qt.	
Engine Oil	7.6 qt.	
Transmission	50.7 qt. (12 gal.)	
Front Axle	N/A	6.9 (Differential)
Bevel Gear Case	N/A	3.2 qt. (per each Bevel Gear Case)
AXLE LOAD RATINGS (Maximum)		
Front Axle 2WD lbs	4410 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Front Axle 4WD lbs	5290 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Rear Axle lbs	6615 @ 55.9" tread spacing	

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS	
M5660 Special Utility Tractors (Cont.)	
DRIVE TRAIN	
Main Clutch	Wet Clutch Multi-plate
Clutch material	Metallic
Size	6 6.14" diameter clutch discs 3 for Forward / 3 for Reverse
Shuttle	Hydraulic shuttle
Transmission	4 Speed w/Hi-Low Range - Fully Synchronized main transmission
Speeds	8 Forward X 8 Reverse Standard
Differential Lock	Standard on rear axles
Final drive type	Inboard Planetary
Brakes	Mechanically operated, Multi-Plate Wet Discs (Continuous oil lube from hydraulic system)
PTO System	Mechanically Engaged Hydraulic Independent PTO, Self-modulating Sixty degree shaft rotation is obtainable for easy hookup, with the engine off 540 rpm @ 2160 Eng. rpm, PTO shaft is 1 3/8" SAE 6 spline Optional 540/540E PTO, 540 rpm @ 1942 rpm (For Light duty PTO applications)
PTO Clutch	Multi-Plate wet clutch pack, self-modulating engagement, self-activating brake (Right hand control)
FRONT AXLE	
2 WHEEL DRIVE	
Steering	Hydrostatic Power Steering
Type	Adjustable Tubular steel
Tread spacing	Adjustable
FRONT AXLE	
4 WHEEL DRIVE	
Steering	55° Turning Angle
Type	Cast Iron, Bevel Pinion Drive
Inter-axle Ratio	1.428
HYDRAULIC SYSTEM	
System Type	Gear Pumps / Open Center
Pump Output Total	16.5 gpm
Available hydraulic flow	10.6 gpm @ 2773 psi
Power steering	6.1 gpm
Remote Valves	3 Max., 1st Valve is Standard SCD (Self Canceling Detent) 2nd and 3rd SCD or FD Float type
Set up sequence	1 Standard w/Self Canceling Detent, 2nd or 3rd optional SCD or FD (Float detent)
THREE POINT HITCH	
3-Point Hitch	Category I & II
Controls	Position Control
Draft type	N/A
Right link adjustment	Turn Buckle type
Lift Arms	Telescopic lower link ends and stabilizers for hitch arms.
Lift Capacity @ lift points	4189 lb
24" Behind lift points	3307 lb
DRAWBAR	
Specifications	Max. Tongue weight 3300 lbs Dimension. 1.25 inch thick X 2.5 inch wide
Type	Swinging

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M5660 Special Utility Tractors (Cont.)		
ELECTRICAL		
System	12 volt electrical system	
Battery	12 volt battery 582 CCA	
Alternator	ROPS Model 45 Amp	
Starting Aid	Glow Plug Pre-Heat System	
INSTRUMENTATION		
Gauges	Fuel, Engine Temp., Engine Tachometer w/hour meter	
Dash Panel	Indicator Lights for: Flasher / Turn Signals – Preheat Glow System,	
	Constant RPM Management System	
	PTO engagement, and low fuel warning at 2.6 gal.	
	Above fuel gauge are Indicator lights for Alternator charging, Engine oil pressure.	
	LCD Display: PTO RPM Speed,	
	Hourmeter displays up to 9999.99 hours, including 1/10 of an hour.	
	PTO Indicator light, PTO engaged the light is on	
SAFETY EQUIPMENT AND LIGHTS		
ROPS Models	Certified two post foldable ROPS with retractable seat belt	
Cab Models	N/A	
Head Lights	2 Halogen Head Lights with High/Low Beam	
Rear Light (ROPS Model)	1 Rear Work Light (Optional)	
Work Lights (Cab Model)	N/A	
Safety Flashers	2 Front and 2 Rear Safety flashers with Turn Signals	
Switches	Safety start switches	
Parking	Parking Brake lock brake pedals	
SMV	Slow moving vehicle sign, standard	
Cab	N/A	
DIMENSIONS	2 WHEEL DRIVE	4 WHEEL DRIVE
Height Top of ROPS	95.3 in	
Top of Cab	N/A	
Top of Exhaust Pipe	N/A	
Overall Length	138.7 in	136.0 in.
Overall Width, minimum	72.8 in	72.8 in
Tread Width/front	55.9 in - 71.7 in	51.2 in - 55.1 in
Tread Width/rear	52.0 in - 67.7 in	59.8 in - 67.7 in
Wheelbase	82 in	80.7 in.
Crop Clearance	16.9 (Front Axle)	17.7 (Front Axle)
Ground clearance	16.3 in (Fuel Tank Bracket)	
Turning Radius w/ brake	9.5 ft (Engaged)	11.2 ft (Engaged)
Turning Radius w/o brake	11.1 ft.	12.8 ft
Weight ROPS Model Setup*	4188	4387
ROPS Model Field Ready*	7548	7977
Cab Model Setup*	N/A	N/A
Cab Model Field Ready*	N/A	N/A
Field Ready includes 4, 164 lb. rear wheel weights, 10 front weights @ 1000 lbs, rear calcium @ 3 1/2 lbs = 852 lbs per tire Front bumper weight 230 lbs, standard on 2WD, 4WD includes the additional 230 lbs.		
TOW RATING	2 WHEEL DRIVE	4 WHEEL DRIVE
Maximum (tare weight)	8800 lbs.	9900 lbs

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS					
M5660 Special Utility Tractors (Cont.)					
TIRE OPTIONS:					
M5660SUH 2WD			M5660SUHD 4WD		
MR8950**	F-TIRE 6.50-16 F2 Titan Tru Trac TT		MR8799**	F-TIRE 9.5-22 Bridgestone Farm Service Lug 17	
AMR8901B**	R-TIRE 14.9-28 R1 Firestone (SAT) II		AMR8901B**	R-TIRE 14.9-28 R1 Firestone (SAT) II	
MR8950	F-TIRE 6.5-16 F2 Steel Bias CA		AMR8564	F-TIRE 280/85R20 R1 W	
AMR8565	R-TIRE 14.9-28 R1 Firestone (SAT) II Cast		AMR8565	R-TIRE 14.9-28 R1 Firestone (SAT) II Cast	
AMR8960	F-TIRE 7.5-16 F2 Champ Guide Grip TT		AMR8564	F-TIRE 280/85R20 R1 W	
AMR8913B	R-TIRE 16.9-28 R1 Firestone (SAT) II		AMR8901B	R-TIRE 14.9-28 R1 Firestone (SAT) II	
AMXR8789	F-TIRE 9.5L-15 F2 BKT PRO RIB		MR8799	F-TIRE 9.5-22 Bridgestone Farm Service Lug 17	
AMR8901B	R-TIRE 14.9-28 R1 Firestone (SAT) II		AMR8901B	R-TIRE 14.9-28 R1 Firestone (SAT) II	
AMXR8789	F-TIRE 9.5L-15 F2 BKT PRO RIB		MR8799	F-TIRE 9.5-22 Bridgestone Farm Service Lug 17	
AMR8913B	R-TIRE 16.9-28 R1 Firestone (SAT) II		AMR8565	R-TIRE 14.9-28 R1 Firestone (SAT) II Cast	
AMXR8789	F-TIRE 9.5L-15 F2 BKT PRO RIB		TBA	F-TIRE 12.5/80-18 R4 Titan Contrac	
AMR8565	R-TIRE 14.9-28 R1 Firestone (SAT) II Cast		TBA	R-TIRE 16.9-24 R4 Titan Ind Tractor Lug	
ALR8708	F-TIRE 29 X 12.50-15 R3 Titan Turf		TBA	F-TIRE 29x12.50-15 R3 Ttn MultiTrac8stud	
AMR8979	R-TIRE 21.5L-16.1 R3 Firestone Turf&Fld		TBA	R-TIRE 21.5L-16.1 R3 Firestone Turf&Fld	
ALR6818A	F-TIRE LSW305R343 R3 TF STL RADAL AA				
AMR8541	R-TIRE LSW570-648 R3 6PLY SFT TRF ST				
AMR8972A	F-TIRE 9-10 F2 Steel Bias CA				
AMR8914A	R-TIRE 16.9-24 R3 Firestone (ANS)				
AMR8972A	F-TIRE 9-10 F2 Steel Bias CA				
AMR8979	R-TIRE 21.5L-16.1 R3 Firestone Turf&Fld				
AMR8545	F-TIRE 27x9.50-15 HF-1 Gdyl Terra Rib				
AMR8979	R-TIRE 21.5L-16.1 R3 Firestone Turf&Fld				
TRAVEL SPEED Chart for 8-Speed Transmission (at Rated Engine RPM with Std. 16.9-28 tires)					
Range	Main gear	Travel speed		Mph differential with optional tires, standard speeds by percentages.	
		Forward	Reverse		
Low	1	1.60	1.60	R1 Ag	14.9-28 100%
	2	2.20	2.30	R3 Turf	21.5L-16.1 80%
	3	3.10	3.20	R3 Turf	LSW570-648 88%
	4	4.80	4.90	R4 Ind	16.9-24 96%
High	1	6.10	6.20		
	2	8.50	8.70		
	3	12.00	12.20		
	4	18.20	18.60		

KUBOTA M5660 TRACTOR AVAILABLE WHEEL SPACING

Standard Tire Rear 14.9-28 R1

AMR8901B	Wheel offset	Center to Center	Overall Width
Position 5	1.13	55.752	70.65
Position 6	3.19	59.88	74.78
Position 7	5.35	64.2	79.10
Position 8	7.19	67.88	82.78

Rear 16.9-28 R1

AMR8913B	Wheel offset	Center to Center	Overall Width
Position 5	1.13	55.752	70.65
Position 6	3.19	59.88	74.78
Position 7	5.35	64.2	79.10
Position 8	7.19	67.88	82.78

Rear 16.9-24 R4

ALR8917	Wheel offset	Center to Center	Overall Width
Position 6	3.62	60.74	75.64
Position 7	4.50	62.5	77.40
Position 8	6.34	66.18	81.08

NOTE! Positions shown are only positions available.

Fixed Welded Wheels

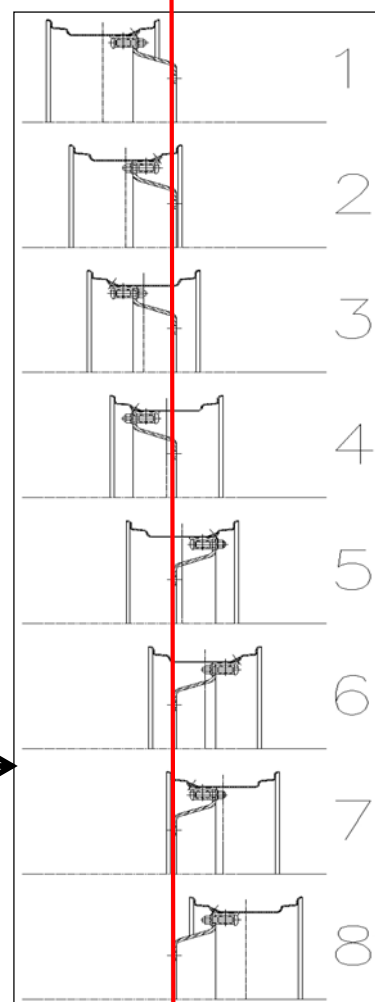
Rear 21.5L-16.1 R3

AMR8979	Wheel offset	Center to Center	Overall Width
Position 6	2.75	59	80.50

Rear LSW570-648 R3

AMR8541	Wheel offset	Center to Center	Overall Width
Position 7	5.75	65	87.50

Factory Setting



Tractor Axle
Right Side Rear



Note: Photo M7060 w/optional accessories

M6060

SALES FEATURES:

- Advanced styling, designed for rugged farm and utility work
- CRS Common Rail Electronic Fuel System 4 Cylinder Turbo Charged Diesel Engine with EGR Valve, low noise and vibration, meets Tier IV EPA emissions regulations.
- HFC/HD/HDC Hydraulic shuttle 8F x 8R wet multi-plate clutch
- Four-speed transmission fully synchronized main with high/ low range
- Available in 2WD Cab and four wheel drive
- Live-Independent Electric over Hydraulic 540 rpm PTO
- Cat II, three point hitch with stabilizers and telescoping link ends
- Tilt-up one piece hood for easy maintenance
- Easy-Checker™ panel for easy monitoring of engine functions
- Fully adjustable suspension seat with retractable seat belt, ROPS models
- ISO-mounted platform with suspended ped.
- Electric key shut off
- 1st Hydraulic Remote (SCD) self canceling detent, standard
- Tilt steering wheel
- 55 Degree turning angle

IMPLEMENTS:

- LA1154 Loader
- 72" or 84" Quick Attach 2-Lever type Bucket
- Bucket Tine Kit - 72" 8 Tines, 84" 9 Tines
- Quick Attach 2-Lever Coupler, Standard
- Quick Attach Bale Spear
- Quick Attach Pallet Forks, 42" or 48"

TRACTOR ACCESSORIES:

- Creep Speed - Cassette type
- 2nd/3rd Remote Hydraulic Valve (SCD self-canceling or FD float type)
- 540/540E rpm PTO Kit Opt. (Lever Change)
- Front Mid-mount Cab work light kit (2)
- Rear Work Light, ROPS models
- Drawbar Clevis
- Down Exhaust for ROPS Model
- Deluxe Canopy, ROPS Model
- Front Suitcase Weights (1-10) 100 lbs. ea.
- Front Bumper Weight (Std. on 2WD) 230 lb.
- Rear Wheel Weights
- 100 AMP Alternator, Option

SAFETY EQUIPMENT/LIGHTING:

- 2 Post Foldable ROPS and Retractable Seat Belt
- Parking Brakes
- Safety Start Switches
- OPC Operator Presence Control on PTO, audible alarm
- 2 Head Lights
- 2 Tail Lights
- 2 Safety Flashers with Turn Signals
- Electric Key and Manual Shut Off
- 2 Safety Flashers with Turn Signals
- SMV Sign
- Trailer Electrical Outlet - 7 pin

CAB FEATURES:

Refer to Page Ultra Grand Cab II for Cab information.

MODELS:

- ROPS--
- M6060HD 4WD Hydraulic Shuttle Cab--
- M6060HFC 2WD Hydraulic Shuttle
- M6060HDC 4WD Hydraulic Shuttle

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M6060 Utility Tractors		
	ROPS MODELS	CAB MODELS
	M6060HD = Hyd. Shuttle 8 spd. Fold. ROPS	M6060HFC = Hyd. Shuttle 8 spd. Cab
		M6060HDC = Hyd. Shuttle 8 spd. Cab
ENGINE		
Make and Model	Kubota-V3307-CR-TE4	
Type	Liquid Cooled, Meets Tier IV EPA Emission Regulations 4 Cylinder, Multi Valve 4 Valves/Cylinder Diesel, Center Direct Injection, Turbo-Charged Fuel Injection system: CRS (Common Rail System) Electronic fuel injection K-EMS (Kubota Electronic Management System)	
Engine hp, gross	66.4 hp @ 2400 rpm	66.4 hp @ 2400 rpm
Engine hp, net	63.5 hp @ 2400 rpm	63.5 hp @ 2400 rpm
Engine hp, PTO	56.0 hp @ 2400 rpm	56.0 hp @ 2400 rpm
Maximum torque	169.3 ft. lbs. @ 1300-1500 rpm	170.0 ft. lbs. @ 1300-1500 rpm
Bore and Stroke	3.70 in. x 4.72 in.	
Displacement	203 cu. Inch	
Fuel per hour	2.99 gal @ 75% load, 3.99 gal @ Max load (Calculated, actual may vary from M6040)	
Cylinder Block	Parent Bore (linerless)	
Fan	Fixed fan drive	
Air Cleaner Element	Dry Paper/Dual Element, 8 inch diameter, Pre-Cleaner standard, w/ Vacuum monitor	
Cold Weather Start Aid	Automatic preheat with PTC (Positive Temperature Coefficient) intake heater	
Lubrication	Forced Lubrication	
Governor	Electronic type governor	
Injection pump	Electronic CRS (Common Rail System)	
Fuel filter system	1-Spin on type fuel filter with water separator with manual drain cock	
Oil filter	Spin on oil filter	
Exhaust	Vertical stack located by left side hood.	
Throttle	Hand and foot operated throttle	
COOLING SYSTEM		
Radiator	Heavy duty pressurized radiator with recovery tank	
Water pump	Positive water pump	
CAPACITIES		
Fuel Tank	18.5 gal.	23.8 gal.
Cooling System	8.5 qt.	
Engine Oil	11.6 qt.	
Transmission	59.2 qt. (14.8 gal.)	
Front Axle	5.8 (Differential) plus 3.7 qt. (per each Bevel Gear Case)	
Washer fluid (windows)	1.4 qt.	
AXLE LOAD RATINGS (Maximum)		
Front Axle 2WD lbs	4410 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Front Axle 4WD lbs	5290 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Rear Axle lbs	6615 @ 55.9" tread spacing	

Specifications subject to change without notice.

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M6060 Utility Tractors (Cont.)		
DRIVE TRAIN		
Main Clutch	Wet Clutch Multi-plate	
Clutch material	Metallic	
Size	6 6.14" diameter clutch discs 3 for Forward / 3 for Reverse	
Shuttle	Hydraulic shuttle	
Transmission	4 Speed w/Hi-Low Range - Fully Synchronized main transmission	
Speeds	8 Forward X 8 Reverse Standard Cassette type creep speed adds four more speeds (Optional/Available on all models)	
Differential Lock	Standard on rear axles	
Final drive type	Inboard Planetary	
Brakes	Mechanically operated, Multi-Plate Wet Discs (Continuous oil lube from hydraulic system)	
PTO System	Electro - Hydraulic Independent PTO, Self-modulating Sixty degree shaft rotation is obtainable for easy hookup, with the engine off 540 rpm @ 2160 Eng. rpm, PTO shaft is 1 3/8" SAE 6 spline Optional 540/540E PTO, 540 rpm @ 1828 rpm (For Light duty PTO applications)	
PTO Clutch	Multi-Plate wet clutch pack, self-modulating engagement, self-activating brake (Right hand control)	
FRONT AXLE 2 WHEEL DRIVE		
Steering	Hydrostatic Power Steering	
Type	Adjustable Tubular steel	
Tread spacing	Adjustable	
FRONT AXLE 4 WHEEL DRIVE		
Steering	55° Turning Angle	
Type	Cast Iron, Bevel Pinion Drive	
Inter-axle Ratio	1.35482	
HYDRAULIC SYSTEM		
System Type	Gear Pumps / Open Center	
Pump Output Total	17.1 gpm ROPS	17.1 gpm Cab
Available hydraulic flow	11.0 gpm @ 2884 psi	11.0 gpm @ 2884 psi
Power steering	6.1 gpm ROPS	6.1 gpm Cab
Remote Valves	3 Max., 1st Valve is Standard SCD (Self Canceling Detent) 2nd and 3rd SCD or FD Float type	
Set up sequence	1 Standard w/Self Canceling Detent, 2nd or 3rd optional SCD or FD (Float detent)	
THREE POINT HITCH		
3-Point Hitch	Category I & II	
Controls	Position with Draft and Mix Control	
Draft type	Top link sensing	
Right link adjustment	Turn Buckle type	
Lift Arms	Extendible lower link ends, adjustable stabilizers for hitch arms.	
Lift Capacity @ lift points	4190 lb	
24" Behind lift points	3307 lb	
DRAWBAR		
Specifications	Max. Tongue weight 3300 lbs Dimension. 1.25 inch thick X 2.5 inch wide	
Type	Swinging	
Two Positions	14" for the 540 rpm PTO speed and 16" for the optional 1000 rpm PTO speed	

Specifications subject to change without notice.

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Utility/Agricultural Tractors

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SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M6060 Utility Tractors (Cont.)		
ELECTRICAL		
System	12 volt electrical system	
Battery	12 volt battery 900 CCA	
Alternator	ROPS Model 45 Amp Cab Model 60 Amp High Capacity 100 Amp Alternator / Optional	
Starting Aid	Intake Thermo Pre-Heat System	
INSTRUMENTATION		
Gauges	Fuel, Engine Temp., Engine Tachometer w/hour meter	
Dash Panel	Indicator Lights for: 4WD engagement, Flasher / Turn Signals – Preheat Thermo System, PTO engagement, and low fuel warning at 2.6 gal. Above fuel gauge are Indicator lights for Alternator charging, Engine oil pressure.	
	LCD Display: Speedometer mph or km/h, PTO RPM Speed,	
	Hourmeter displays up to 9999.99 hours, including 1/10 of an hour.	
	PTO Indicator light, PTO engaged the light is on	
	Four wheel drive Indicator Light, four wheel drive engaged the light is on	
SAFETY EQUIPMENT AND LIGHTS		
ROPS Models	Certified two post foldable ROPS with retractable seat belt	
Cab Models	Certified ROPS Cab with retractable seat belt	
Head Lights	2 Halogen Head Lights with High/Low Beam and 2 Halogen side lights	
Rear Light (ROPS Model)	1 Rear Work Light (Optional)	
Work Lights (Cab Model)	2 Halogen Front Standard, 2 Halogen rear work lights	
Safety Flashers	2 Front and 2 Rear Safety flashers with Turn Signals	
Switches	Safety start switches	
Parking	Park Lock in Transmission	
SMV	Slow moving vehicle sign, standard	
Cab	Horn	
DIMENSIONS	2 WHEEL DRIVE	4 WHEEL DRIVE
Height Top of ROPS	96.9 in	
Top of Cab	100.6 in	
Top of Exhaust Pipe	89.4 in	
Overall Length	152.7 in	138.0 in.
Overall Width, minimum	72.8 in	72.8 in
Tread Width/front	55.9 in - 71.7 in	55.9 in - 59.8 in
Tread Width/rear	55.9 in - 67.7 in	59.8 in - 67.7 in
Wheelbase	84.4 in	83.1 in.
Crop Clearance	18.1 (Front Axle)	
Ground clearance	15.4 in ROPS / 16.9 in Cab (Fuel Tank Bracket)	
Turning Radius w/ brake	9.2 ft (Engaged)	10.2 ft (Engaged)
Turning Radius w/o brake	10.8 ft.	11.8 ft
Weight ROPS Model Setup*	N/A	5005 lbs
ROPS Model Field Ready*	N/A	7940 lbs
Cab Model Setup*	5226 lbs	5358 lbs
Cab Model Field Ready*	8160 lbs	8292 lbs
Field Ready includes 4, 164 lb. rear wheel weights, 10 front weights @ 1000 lbs, rear calcium @ 3 1/2 lbs = 852 lbs per tire Front bumper weight 230 lbs, standard on 2WD, 4WD includes the additional 230 lbs.		
TOW RATING		4 WHEEL DRIVE
Maximum (tare weight)	9900 lbs.	11000 lbs

Specifications subject to change without notice.

April 1, 2013

Utility/Agricultural Tractors

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SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS							
M6060 Utility Tractors (Cont.)							
TIRE OPTIONS:							
M6060HFC 2WD				M6060HD/HDC 4WD			
F-AMR8970C 9.5L-15 F2 Pro Rib (STD)				F-AMR8955C 9.5-24 R1 Dura Torque (STD)			
R-AMR8913B 16.9-28 R1 (SAT II) (STD)				R-AMR8913B 16.9-28 R1 (SAT II) (STD)			
F-MR8950 6.50-16 F2 Tru Trac TT				F-AMR8955C 9.5-24 R1 Dura Torque			
R-AMR8901B 14.9-28 R1 (SAT II)				R-AMR8901B 14.9-28 R1 (SAT II)			
F-AMR8970C 9.5L-15 F2 Pro Rib (STD)				F-AMR8526 LSW305-521 R3 Grizz LSW Soft Turf			
R-AMR8901B 14.9-28 R1 (SAT II)				R-AMR8541 LSW570-648 R3 Grizz LSW Soft Turf			
F-ALR8895A 29x12.5-15 R3 Multi Trac				F-AMR8808 12.5/80-18 R4 Contractor			
R-AMR8979 21.5L-16.1 R3 Turf & Field				R-ALR8917 16.9-24 R4 Industrial Tractor			
F-AMR8545 27x9.5-15 HF-1 Terra Rib							
R-AMR8979 21.5L-16.1 R3 Turf & Field							
F-ALR6818A LSW610R343 R3 Grizz LSW 430							
R-AMR8541 LSW570-648 R3 Grizz LSW Soft Turf							
TRAVEL SPEED Chart for 8-Speed Transmission (at Rated Engine RPM with Std. 16.9-28 tires)							
Range	Main gear	Travel speed ROPS		Travel speed Cab		Mph differential with optional tires, standard speeds by percentages.	
		Forward	Reverse	Forward	Reverse		
Creep (if equipped)	1	0.22	0.21	0.22	0.21	R1 Ag	14.9-28 95%
	2	0.31	0.30	0.31	0.30	R3 Turf	21.5L-16.1 76%
	3	0.41	0.40	0.41	0.40	R3 Turf	LSW570-648 78%
	4	0.67	0.66	0.67	0.66	R4 Ind	16.9-24 90%
Low	1	1.50	1.50	1.50	1.50		
	2	2.10	2.10	2.10	2.10		
	3	2.90	2.80	2.90	2.80		
	4	4.70	4.60	4.70	4.60		
High	1	5.90	5.80	5.90	5.80		
	2	8.30	8.20	8.30	8.20		
	3	11.10	11.00	11.10	11.00		
	4	18.10	17.90	18.10	17.90		

KUBOTA M6060 TRACTOR AVAILABLE WHEEL SPACING

Standard Tire Rear AMR8913B 16.9-28 R1	Wheel offset	Center to Center	Overall Width
Position 5	1.13	55.752	72.65
Position 6	3.19	59.88	76.78
Position 7	5.13	63.752	80.65
Position 8	6.97	67.432	84.33

Rear AMR8901B 14.9-28 R1	Wheel offset	Center to Center	Overall Width
Position 5	1.13	55.752	70.65
Position 6	3.19	59.88	74.78
Position 7	5.13	63.752	78.65
Position 8	6.97	67.432	82.33

Rear ALR8917 16.9-24 R4	Wheel offset	Center to Center	Overall Width
Position 5	1.56	56.612	73.512
Position 6	3.62	60.74	77.64
Position 7	4.28	62.052	78.952
Position 8	6.12	65.732	82.632

NOTE! Positions shown are only positions available.

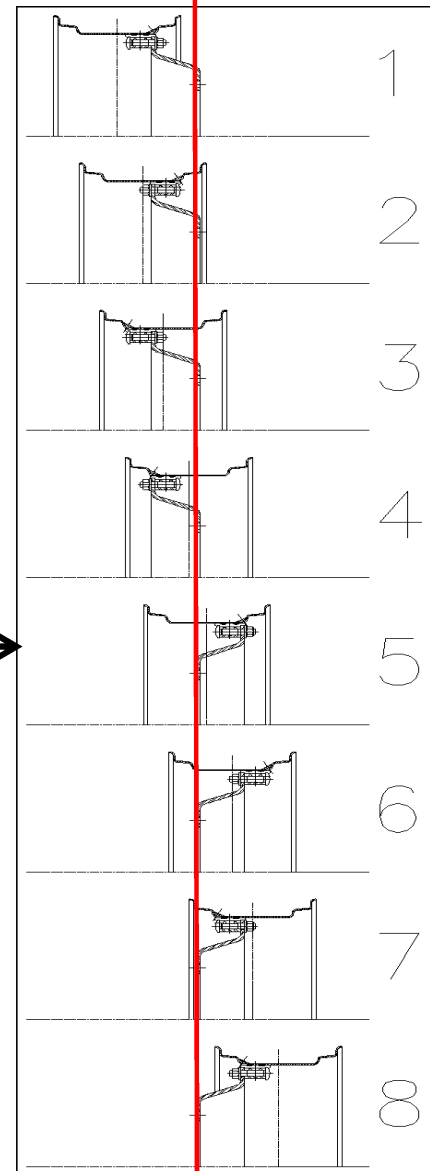
Fixed Welded Wheels

Rear ALR8979 21.5L-16.1 R3	Wheel offset	Center to Center	Overall Width
Position 6	2.75	59	80.5

Rear AMR8541 LSW570-648 R3	Wheel offset	Center to Center	Overall Width
Position 7	5.75	65	87.5



Factory Setting



Tractor Axle
Right Side Rear View



(12 Speed Model)
Intuitive console
12 Speed with
Integral Park Lock
Easy to reach controls



Elec-Over Hyd. 4WD Engage.



540E PTO



M7060

SALES FEATURES:

- Advanced styling, designed for rugged farm and utility work
- CRS Common Rail Electronic Fuel System 4 Cylinder Turbo Charged Diesel Engine with EGR Valve, low noise and vibration, meets Tier IV EPA emissions regulations.
- HFC/HD/HDC Hydraulic shuttle 8F x 8R wet multi-plate clutch is standard
- Four-speed transmission fully synchronized main with high/ low range
- Available in 2wd Cab and Four wheel drive
- HD12/HDC12 Hydraulic shuttle 12F x 12R wet multi-plate clutch is standard
- Six-speed transmission fully synchronized main with high/ low range
- Available in Four wheel drive only
- Live-Independent Electric over/Hyd. PTO 8-Speed: 540 rpm PTO STD, 540/540E Op 12-Speed: 540/540E Economy PTO, STD
- Cat II, three point hitch with stabilizers and telescoping link ends
- Tilt-up one piece hood for easy maintenance
- Easy-Checker™ panel for easy monitoring of engine functions
- Fully adjustable suspension seat with retractable seat belt, ROPS models
- ISO-mounted platform with suspended pedal
- Electric key shut off
- 1st Hydraulic Remote (SCD) self canceling detent, standard
- Tilt steering wheel
- 55 Degree turning angle and limited slip

IMPLEMENTS:

- LA1154 Loader
- 72" or 84" Quick Attach 2-Lever type Bucket
- Bucket Tine Kit - 72" 8 Tines, 84" 9 Tines
- Quick Attach 2-Lever Coupler, Standard
- Quick Attach Bale Spear
- Quick Attach Pallet Forks, 42" or 48"

TRACTOR ACCESSORIES:

- Creep Speed - Cassette type
- 2nd/3rd Remote Hydraulic Valve (SCD self-canceling or FD float type)
- 540/540E rpm PTO Kit 8-Spd Optional
- Front Mid-mount Cab work light kit (2)
- Rear Work Light, ROPS models
- Drawbar Clevis
- Down Exhaust for ROPS Model
- Deluxe Canopy, ROPS Model
- Front Suitcase Weights (1-10) 100 lbs. ea.
- Front Bumper Weight (Std. on 2WD) 230 lbs.
- Rear Wheel Weights
- 100 AMP Alternator, Option

SAFETY EQUIPMENT/LIGHTING:

- 2 Post Foldable ROPS and Retractable Seat Belt
- Parking Brakes on Standard Models
- Transmission Park Lock on HD12/HDC12
- Safety Start Switches
- OPC Operator Presence Control on PTO, audible alarm
- 2 Head Lights
- 2 Tail Lights
- 2 Safety Flashers with Turn Signals
- Electric Key and Manual Shut Off
- 2 Safety Flashers with Turn Signals
- SMV Sign
- Trailer Electrical Outlet - 7 pin

CAB FEATURES:

Refer to Page Ultra Grand Cab II for Cab information.

MODELS:

ROPS--

- M7060HD 4WD Hydraulic Shuttle
- M7060HD12 4WD Hydraulic Shuttle

Cab--

- M7060HFC 2WD Hydraulic Shuttle
- M7060HDC 4WD Hydraulic Shuttle
- M7060HDC12 4WD Hydraulic Shuttle

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M7060 Utility Tractors		
	ROPS MODELS	CAB MODELS
	M7060HD = Hyd. Shuttle 8 spd. Fold. ROPS	M7060HFC = Hyd. Shuttle 8 spd. Cab
	M7060HD12 = Hyd. Shuttle 12 spd. Fold. ROPS	M7060HDC = Hyd. Shuttle 8 spd. Cab
		M7060HDC12 = Hyd. Shuttle 12 spd. Cab
ENGINE		
Make and Model	Kubota-V3307-CR-TE4	
Type	Liquid Cooled, Meets Tier IV EPA Emission Regulations 4 Cylinder Multi-Valve 4 Valves/Cylinder Diesel, Center Direct Injection, Turbo-Charged Fuel Injection system: CRS (Common Rail System) Electronic fuel injection K-EMS (Kubota Electronic Management System)	
Engine hp, gross	74.3 hp @ 2400 rpm	74.3 hp @ 2400 rpm
Engine hp, net	71.0 hp @ 2400 rpm	71.0 hp @ 2400 rpm
Engine hp, PTO	64.0 hp @ 2400 rpm	64.0 hp @ 2400 rpm
Maximum torque	191.7 ft. lbs. @ 1300-1500 rpm	190.2 ft. lbs. @ 1300-1500 rpm
Bore and Stroke	3.70 In. x 4.72 In.	
Displacement	203 Cu. In.	
Fuel per hour	340 gal @ 75% 4.55 gal @ maximum load, (Calculated, actual may vary from M7040)	
Cylinder Block	Parent Bore (linerless)	
Fan	Fixed fan drive	
Air Cleaner Element	Dry Paper/Dual Element, 8 inch diameter, Pre-Cleaner standard, w/ Vacuum monitor	
Cold Weather Start Aid	Automatic preheat with PTC (Positive Temperature Coefficient) intake heater	
Lubrication	Forced Lubrication	
Governor	Electronic type governor	
Injection pump	Electronic CRS (Common Rail System)	
Fuel filter system	1-Spin on type fuel filter with water separator with manual drain cock	
Oil filter	Spin on oil filter	
Exhaust	Vertical stack located by left side hood.	
Throttle	Hand and foot operated throttle	
COOLING SYSTEM		
Radiator	Heavy duty pressurized radiator with recovery tank	
Water pump	Positive water pump	
CAPACITIES		
Fuel Tank	18.5 gal.	23.8 gal.
Cooling System	8.5 qt.	
Engine Oil	11.6 qt.	
Transmission	59.2 qt. (14.8 gal.)	
Front Axle	5.8 (Differential) plus 3.7 qt. (per each Bevel Gear Case)	
Washer fluid (windows)	1.4 qt.	
AXLE LOAD RATINGS (Maximum)		
Front Axle 2WD lbs	4410 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Front Axle 4WD lbs	5290 @ 55.9" tread spacing (6615 w/loader @ 55.9" tread spacing)	
Rear Axle lbs	6615 @ 55.9" tread spacing	

Specifications subject to change without notice.

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Utility/Agricultural Tractors

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SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M7060 Utility Tractors (Cont.)		
DRIVE TRAIN		
Main Clutch	Wet Clutch Multi-plate	
Clutch material	Metallic	
Size	6 6.14" diameter clutch discs 3 for Forward / 3 for Reverse	
Shuttle	Hydraulic shuttle	
Transmission	4 Speed w/Hi-Low Range - Fully Synchronized main transmission	
Speeds	8 Forward X 8 Reverse Standard 12 Forward X 12 Reverse on HD12/HDC12 Models Cassette type creep speed adds four or six more speeds (Optional/Available on all models)	
Differential Lock	Mechanical Standard on Rear Axles	
Final drive type	Inboard Planetary	
Brakes	Mechanically operated, Multi-Plate Wet Discs HF/HD Models	
	Hydraulically operated, Multi-Plate Wet Discs (Continuous oil flow from hydraulic system) HD12/HDC12 Models	
PTO System	Electro - Hydraulic Independent PTO, self-modulating Sixty degree shaft rotation is obtainable for easy hookup, with the engine off 540 RPM @ 2160 Eng. rpm, PTO shaft is 1 3/8" SAE 6 spline 540E PTO @ 1828 RPM Optional on 8-Speed models, STD on HD12/HDC12 Models	
PTO Clutch	Multi-Plate wet clutch pack, features self-modulating engagement and self-activating brake	
FRONT AXLE	2 WHEEL DRIVE	
Steering	Hydrostatic Power Steering	
Type	Adjustable Tubular steel	
Tread spacing	Adjustable	
FRONT AXLE	4 WHEEL DRIVE	
Steering	55° Turning Angle	
Type	Cast Iron, Bevel Pinion Drive	
Inter-axle Ratio	1.43825	
HYDRAULIC SYSTEM	STANDARD MODELS	12 SPEED MODELS
System Type	Gear Pumps / Open Center	
Pump Output Total	17.1 gpm	22.3 gpm
Available hydraulic flow	11.0 gpm @ 2773 psi	16.2 gpm @ 2773 psi
Power steering	6.1 gpm @2631	6.1 gpm @2631
Remote Valves	3 Max., 1st Valve is Standard SCD (Self Canceling Detent) 2nd and 3rd SCD or FD Float type	
Set up sequence	1 Standard w/Self Canceling Detent, 2nd or 3rd optional SCD or FD (Float detent)	
THREE POINT HITCH		
3-Point Hitch	Category I & II	
Controls	Position with Draft and Mix Control	
Draft type	Top link sensing	
Right link adjustment	Crank type	
Lift Arms	Extendible lower link ends, adjustable stabilizers for hitch arms.	
Lift Capacity At lift points	4190 lb	
24" Behind lift points	3307 lb	
DRAWBAR		
Specifications	Max. Tongue weight 3300 lbs Dimension. 1.25 inch thick X 2.5 inch wide	
Type	Swinging	
Two Positions	14" for the 540 rpm PTO speed and 16" for the optional 1000 rpm PTO speed	

Specifications subject to change without notice.

SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS		
M7060 Utility Tractors (Cont.)		
ELECTRICAL		
System	12 volt electrical system	
Battery	12 volt battery 900 CCA	
Alternator	ROPS Model 45 Amp Cab Model 60 Amp High Capacity 100 Amp Alternator / Optional	
INSTRUMENTATION		
Gauges	Fuel, Engine Temp., Engine Tachometer w/hour meter	
Dash Panel	Indicator Lights for: 4WD engagement, Flasher / Turn Signals – Preheat Glow plugs, PTO engagement, and low fuel warning at 2.6 gal. Above fuel gauge are Indicator lights for Alternator charging, Engine oil pressure.	
	LCD Display: Speedometer mph or km/h, PTO RPM Speed,	
	Hourmeter displays up to 9999.99 hours, including 1/10 of an hour.	
	PTO Indicator light, PTO engaged the light is on	
	Four wheel drive Indicator Light, four wheel drive engaged the light is on	
SAFETY EQUIPMENT AND LIGHTS		
ROPS Models	Certified two post foldable ROPS with retractable seat belt	
Cab Models	Certified ROPS Cab with retractable seat belt	
Head Lights	2 Halogen Head Lights with High/Low Beam and 2 Halogen side lights	
Rear Light (ROPS Model)	1 Rear Work Light (Optional)	
Work Lights (Cab Model)	2 Halogen Front Standard, 2 Halogen rear work lights	
Safety Flashers	2 Front and 2 Rear Safety flashers with Turn Signals	
Switches	Safety start switches	
Parking	Park Lock in Transmission	
SMV	Slow moving vehicle sign, standard	
Cab	Horn	
DIMENSIONS	2 WHEEL DRIVE	4 WHEEL DRIVE
Height Top of ROPS	97.2 in	
Top of Cab	101.0 in	
Top of Exhaust Pipe	89.4 in	
Overall Length	142.7 in	138.0 in.
Overall Width, minimum	72.8 in	72.8 in
Tread Width/front	55.9 in - 71.7 in	55.9 in - 59.8 in
Tread Width/rear	55.9 in - 67.7 in	59.8 in - 67.7 in
Wheelbase	84.4 in	83.1 in.
Crop Clearance	18.1 (Front Axle)	
Ground clearance	14.3 in ROPS / 17.3 in Cab (Fuel Tank Bracket)	
Turning Radius with brake	9.2 ft (Engaged)	10.2 ft (Engaged)
without brake	10.8 ft.	11.8 ft
Weight ROPS Model Setup*	N/A	5027 lbs.
ROPS Model Field Ready*	N/A	7961 lbs.
Cab Model Setup*	5248 lbs.	5380 lbs.
Cab Model Field Ready*	8182 lbs.	8314 lbs.
Field Ready includes 4, 164 lb. rear wheel weights, 10 front weights @ 1000 lbs, rear calcium @ 3 1/2 lbs = 852 lbs per tire Front bumper weight 230 lbs, standard on 2WD, 4WD includes the additional 230 lbs.		
TOW RATING		4 WHEEL DRIVE
Maximum (tare weight)	9900 lbs.	11000 lbs

Specifications subject to change without notice.

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SPECIFICATIONS, CAPACITIES, DIMENSIONS AND WHEELS

M7060 Utility Tractors (Cont.)

TIRE OPTIONS:

M7060HFC 2WD	M7060HD/HDC 4WD
F-AMR8970C 9.5L-15 F2 Pro Rib (STD)	F-AMR8955C 9.5-24 R1 Dura Torque (STD)
R-AMR8932D 16.9-30 R1 Dura Torque (STD)	R-AMR8932D 16.9-30 R1 Dura Torque (STD)
F-AMR8970C 9.5L-15 F2 Pro Rib (STD)	F-AMR8955C 9.5-24 R1 Dura Torque
R-AMR8935D 16.9-30 R1 Dura Torque Cast	R-AMR8935D 16.9-30 R1 Dura Torque Cast
F-AMR8970C 9.5L-15 F2 Pro Rib (STD)	F-AMR8526 LSW305-521 R3 Grizz LSW Soft Turf
R-AMR8938 18.4-26 R3 All Non Skid	R-AMR8541 LSW570-648 R3 Grizz LSW Soft Turf
F-ALR8895A 29x12.5-15 R3 Multi Trac	F-AMR8993 14-17.5 R4 HD-2000
R-AMR8979 21.5L9.5-15 R3 Turf & Field	R-ALR8917 16.9-24 R4 Industrial Tractor
F-AMR8545 27x9.5-15 HF-1 Terra Rib	F-MR8956 9.5-20 Farm Service Lug
R-AMR8979 21.5L9.5-15 R3 Turf & Field	R-MR8924B 16.9-24 R1 Hi Traction Lug
F-ALR6818A LSW610R343 R3 Grizz LSW 430	F-AMR8536 29x12.5-15 Multi Trac
R-AMR8541 LSW570-648 R3 Grizz LSW Soft Turf	R-AMR8979 21.5L9.5-15 R3 Turf & Field
	F-MR8954B 9.5-24 R3 All Weather TL
	R-AMR8938 18.4-26 R3 All Non Skid

TRAVEL SPEED Chart for 8-Speed Transmission (at Rated Engine RPM with Std. 16.9-30 tires)

Range	Main gear	Travel speed ROPS		Travel speed Cab		Mph differential with optional tire standard speeds by percentages.
		Forward	Reverse	Forward	Reverse	
Creep (if equipped)	1	0.22	0.22	0.22	0.22	Ag R1 16.9-30 100%
	2	0.32	0.31	0.32	0.31	R3 Turf 18.4-26 95%
	3	0.42	0.42	0.42	0.42	R3 Turf 21.5L-16.1 72%
	4	0.69	0.68	0.69	0.68	R3 Turf LSW570-6. 75%
Low	1	1.60	1.50	1.60	1.50	Ind R4 19.5L-24 86%
	2	2.20	2.20	2.20	2.20	
	3	3.00	2.90	3.00	2.90	
	4	4.90	4.80	4.90	4.80	
High	1	6.10	6.00	6.10	6.00	
	2	8.60	8.50	8.60	8.50	
	3	11.60	11.40	11.60	11.40	
	4	18.80	18.50	18.80	18.50	

TRAVEL SPEED Chart for 12-Speed Transmission (at Rated Engine RPM with Std. 16.9-30 tires)

Range	Main gear	Travel speed ROPS		Travel speed Cab		Mph differential with optional tire standard speeds by percentages.
		Forward	Reverse	Forward	Reverse	
Creep (if equipped)	1	0.27	0.26	0.27	0.26	Ag R1 16.9-30 100%
	2	0.38	0.37	0.38	0.37	R3 Turf 18.4-26 95%
	3	0.49	0.48	0.49	0.48	R3 Turf 21.5L-16.1 72%
	4	0.63	0.62	0.63	0.62	R3 Turf LSW570-6. 75%
	5	0.80	0.79	0.80	0.79	Ind R4 19.5L-24 86%
	6	1.06	1.04	1.06	1.04	
Low	1	1.60	1.50	1.60	1.50	
	2	2.20	2.20	2.20	2.20	
	3	2.90	2.80	2.90	2.80	
	4	3.70	3.60	3.70	3.60	
	5	4.70	4.70	4.70	4.70	
High	6	6.20	6.10	6.20	6.10	
	1	7.50	7.40	7.50	7.40	
	2	10.60	10.50	10.60	10.50	
	3	13.70	13.50	13.70	13.50	
	4	17.60	17.30	17.60	17.30	
	5	22.50	22.20	22.50	22.20	
	6	24.3*	23.9*	24.3*	23.9*	

* Engine Governed @ 1960 RPM

KUBOTA M7060 TRACTOR AVAILABLE WHEEL SPACING

Standard Tire Rear AMR8932D 16.9-30 R1	Wheel offset	Center to Center	Overall Width
Position 5	0.71	54.91	71.81
Position 6	2.92	59.34	76.24
Position 7	4.71	62.91	79.81
Position 8	6.55	66.59	83.49

Rear AMR8935D 16.9-30 R1 Cast	Wheel offset	Center to Center	Overall Width
Position 5	1.25	56.01	72.91
Position 6	3.24	59.99	76.89
Position 7	6.13	65.75	82.65
Position 8	6.63	66.75	83.65

Rear ALR8917 16.9-24 R4	Wheel offset	Center to Center	Overall Width
Position 5	1.56	56.61	73.512
Position 6	3.62	60.74	77.64
Position 7	4.28	62.05	78.952
Position 8	6.12	65.73	82.632

Rear MR8924B 16.9-24 R1	Wheel offset	Center to Center	Overall Width
Position 5	1.13	55.76	72.662
Position 6	3.20	59.89	76.79
Position 7	5.13	63.76	80.662
Position 8	6.97	67.44	84.342

Rear AMR8938 18.4-26 R3	Wheel offset	Center to Center	Overall Width
Position 5	1.15	55.79	72.692
Position 6	3.21	59.92	76.82
Position 7	5.15	63.79	80.692
Position 8	6.99	67.47	84.372

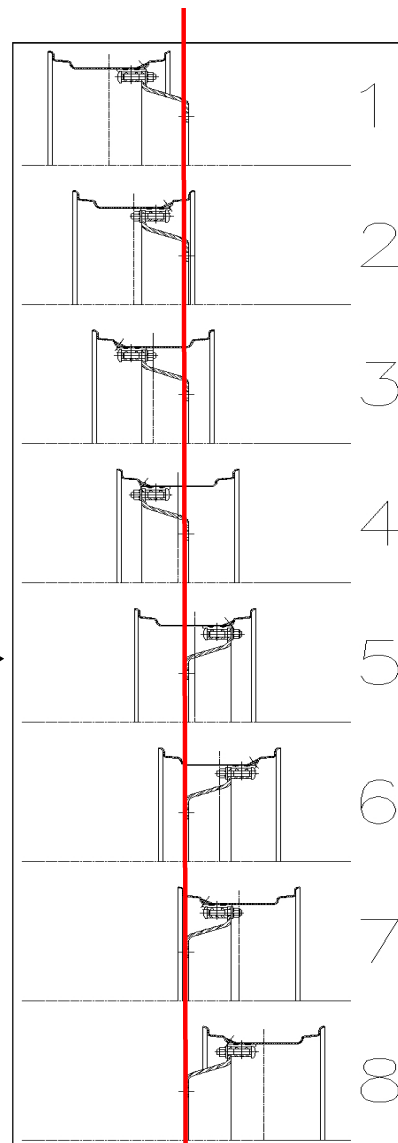
NOTE! Positions shown are only available positions.

Fixed Position Welded Wheel

Rear ALR8979 21.5L-16.1 R3	Wheel offset	Center to Center	Overall Width
Position 6	2.75	59.00	80.5

Rear AMR8541 LSW570-648 R3	Wheel offset	Center to Center	Overall Width
Position 7	5.75	65.00	87.5

Factory Setting



Tractor Axle
Right Side Rear View