

SPECIFICATIONS

MODEL	M5660		M6060		M7060		
	2WD	4WD	2WD	4WD	2WD	4WD	
ROPS / CAB	SUH	SUHD	HFC	HD / HDC	HFC	HD / HDC	HD12 / HDC12
ENGINE	V2403-CR-TE4		V3307-CR-TE4				
Type (Make: Kubota)	4 Cylinder In-line, Common Rail System, Direct Inject.						
No. of Cylinders / Aspiration	4 / Turbocharged						
Engine Net Power*	<i>HP (kW)</i>	56 (41.8)	63.5 (47.4)		71 (53.0)		
PTO Power	<i>HP (kW)</i>	50 (37.3)	56 (41.7)		64 (47.7)	62 (46.2)	
Total Displacement	<i>cu.in. (cc)</i>	148.5 (2434)		203 (3331)			
Rated Engine RPM	ROPS/CAB	<i>RPM</i>	2600 RPM		2400		
Fuel Tank Capacity	ROPS/CAB	<i>gal. (ℓ)</i>	17.7 (67)		18.5 (70) / 23.8 (90)		
Alternator	ROPS/CAB	45 AMP		45 AMP / 60 AMP (100 Amp: OPT)			
TRANSMISSION							
No. of Speeds	F8 / R8					F12 / R12	
Main Gear Shift	Fully Synchronized (4 speed)					Fully Synchronized (6 speed)	
Shuttle Shift	Hydraulic-Shuttle						
Main Clutch Type	Multiple Wet Disc						
Brake Type	Mechanical Wet Disc					Hydraulic Wet Disc	
Differential Lock (Front / Rear)	Rear Standard (Mechanical)	–	– / Mechanical	–	Limited Slip Differential / Mechanical		
4WD Clutch Type	–	–	Mechanical on-the-go	–	Mechanical on-the-go	Electro-Hydraulic on-the-go	
PTO							
Type	Live-independent, Hydraulic PTO with PTO Brake, Multi-plate Wet Clutch		Live-independent PTO, Electro-hydraulic Clutch with Brake				
Speed	<i>RPM</i>	540 (540 / 540E: OPT)				540 / 540E	
HYDRAULICS							
Pump Capacity (3-Point Hitch)	ROPS/CAB	<i>gpm (ℓ/min.)</i>	10.6 (40.2)		11.0 (41.6)		16.2 (61.5)
3-Point Hitch	Telescopic Lower Link Ends, Telescopic Stabilizers						
Category	I / II						
Control System	Position		Position, Draft (Top Link Sensing) & Mixed Control				
Lift Capacity at 24 in. Behind Lift Point	<i>lbs. (kg)</i>	3307 (1500)					
Cylinder Type	Internal or "Single		Two External Cylinders				
No. of Standard Remote Valves	1, SCD (2nd, 3rd & Flow Control Valve Optional)						

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OTHER FEATURES						
4WD System	–	Bevel Gear Type	–	Bevel Gear Type	–	Bevel Gear Type
Steering	Hydrostatic Power Steering					
Tilt Steering	N/A			Standard		
Hood Type / Pedal Type	Full Open, Slanted, Steel / Hanging					
Deck Type (ISO-mounted w/Rubber Mat)	Semi-flat			Semi-flat on ROPS Models, Full-flat on CAB Models		
Panel Type	Analog w/ LCD			Electronic		
Fender Shape	Wide, Round					
STANDARD TIRE SIZE						
Front	9.5L-15	9.5-22	9.5L-15	9.5-24	9.5-24	9.5-24
Rear	14.9–28	14.9–28	16.9-28 / 14.9-28		16.9-30	
DIMENSIONS & WEIGHT						
Overall Length	ROPS Models	<i>in. (mm)</i>	138.7 (3525)	136 (3455)	–	138.0 (3505)
	CAB Models	<i>in. (mm)</i>	142.7 (3625)		138.0 (3505)	142.7 (3625)
Overall Height	Top of ROPS	<i>in. (mm)</i>	95.3 (2420)			
	Top of CAB	<i>in. (mm)</i>	100.6 (2555)		101.0 (2565)	
Overall Width (Minimum)	<i>in. (mm)</i>					
	73.0 (1860)					
Wheelbase	ROPS Models	<i>in. (mm)</i>	82 (2085)	82 (2085) 80.7 (2050)	–	83.1 (2110)
	CAB Models	<i>in. (mm)</i>	84.4 (2145)		83.1 (2110)	84.4 (2145)
Crop Clearance (Front Axle)	<i>in. (mm)</i>		16.9 (430)	17.7 (450)	18.1 (460)	
Tread Width	Front	<i>in. (mm)</i>	55.9, 71.7 (1420, 1820)	51.2, 55.1 (1300,1400)	55.9-71.7 (1420-1820)	55.9, 59.8 (1420, 1520)
	Rear	<i>in. (mm)</i>	52.0, 67.7 (1320, 1720)		55.9-67.7 (1420-1720)	
Turning Radius (w/o Brake)	<i>ft. (m)</i>		11.1 (3.4)	12.8 (3.9)	10.8 (3.3)	11.8 (3.6)
Tractor Weight	ROPS Models	<i>lbs. (kg)</i>	4189 (1900)	4387 (1990)	–	5005 (2270)
	CAB Models	<i>lbs. (kg)</i>	5226 (2370)		5358 (2430)	5248 (2380)



*SAE J1349
*1) w/ Standard valves.

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