



MOWER SPECIFICATIONS

MAVERICK MODELS

Kawasaki 726cc

KOHLER 747cc

Cutting Width	4800/48"; 5400/54"; 6000/60"	4800/48"; 5400/54"; 6000/60"
Cutting Height	1.5"–4.5" with Deck Height Control System	1.5"–4.5" with Deck Height Control System
Blades	4800/1/4" x 2 1/2" x 16 1/2" , High Lift, Heat Treated 5400/1/4" x 2 1/2" x 18 3/4" , High Lift, Heat Treated 6000/1/4" x 2 1/2" x 20 1/2" , High Lift, Heat Treated	4800/1/4" x 2 1/2" x 16 1/2" , High Lift, Heat Treated 5400/1/4" x 2 1/2" x 18 3/4" , High Lift, Heat Treated 6000/1/4" x 2 1/2" x 20 1/2" , High Lift, Heat Treated
Lift and Height Adjustment	Manual adjustable foot-pedal/dial-style height selection knob	Manual adjustable foot-pedal/dial-style height selection knob
Blade Belt	Single V-Belt Spring Tension	Single V-Belt Spring Tension
Anti-Scalp Rollers	4800/4 Total (2 On Front, 2 In Rear) 5400/4 Total (2 Front, 2 Rear)/ 6000/6 Total (4 Front, 2 Rear)	4800/4 Total (2 On Front, 2 In Rear) 5400/4 Total (2 Front, 2 Rear)/ 6000/6 Total (4 Front, 2 Rear)
Deck Flotation	Floats on (4) 1/4" Deck Hangers	Floats on (4) 1/4" Deck Hangers
Deck Thickness	3/16" Thick Solid Steel	3/16" Thick Solid Steel
ENGINE		
Gross Horsepower	726 Air-Cooled Kawasaki FS 730	747cc Air-Cooled Kohler Confidant
Cylinders	V-Twin	V-Twin
Displacement	726 cc	747 cc
Maximum Torque	40 ft. lbs. @ 2600 RPM	42.4 ft. lbs. @ 2600 RPM
Fuel Requirement	Unleaded Gasoline (87 Octane or higher)	Unleaded Gasoline (87 Octane or higher)
Fuel Capacity	6.5 Gallons	6.5 Gallons
Fuel Filter	Replaceable Automotive Type	Replaceable Automotive Type
Cooling System	Air-Cooled	Air-Cooled
Ignition	Electronic	Electronic
Starter	12 Volt	12 Volt
Charging System	20 amp	20 amp
DRIVE SYSTEM		
Transmission	Hydro-Gear® 3200 Dual Integrated Hydrostatic Transaxle	Hydro-Gear® 3200 Dual Integrated Hydrostatic Transaxle
Pump Drive	Integrated Axial Piston Pump & Motor w/Gear Reduction	Integrated Axial Piston Pump & Motor w/Gear Reduction
Wheel Drive	Integrated with Commercial Grade Gear Reduction	Integrated with Commercial Grade Gear Reduction
Hydrostatic System Oil	20W50 Motor Oil	20W50 Motor Oil
Hydraulic Filter	25 Micron, Replaceable Spin-On Type, 1 Per Axle	25 Micron, Replaceable Spin-On Type, 1 Per Axle
Pumps (2)	10cc Pump and Motor Integrated in one unit	10cc Pump and Motor Integrated in one unit
Hydraulic Coolers (2)	7" Cooling Fan per Unit	7" Cooling Fan per Unit
Weight	4800/862 lbs; 5400/871 lbs; 6000/925 lbs.	4800/862 lbs; 5400/871 lbs; 6000/925 lbs.
Overall Height	49"	49"
Overall Width	4800/49 1/2"; 5400/55 1/2"; 6000/61 1/2"	4800/49 1/2"; 5400/55 1/2"; 6000/61 1/2"
Overall Length	75"	75"
Tire to Tire Width	46 1/2"	46 1/2"
Tires—Front	13 x 6.5–6 Smooth Tread	13 x 6.5–6 Smooth Tread
Tires—Rear	4800/23 x 8.5–12 Turf Tread 5400/6000/23 x 10.5–12 Turf Tread	4800/23 x 8.5–12 Turf Tread 5400/6000/23 x 10.5–12 Turf Tread
Steering	Dual Lever Steering, Independent Control	Dual Lever Steering, Independent Control
Turning Radius	Zero Degree, Turns Within Unit Length	Zero Degree, Turns Within Unit Length
Ground Speed (forward)	Up to 9 mph	Up to 9 mph
Parking Brake	Internal Parking Brake	Internal Parking Brake

SPECIFICATIONS ARE SUBJECT TO CHANGE.

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MOWER SPECIFICATIONS

MAVERICK MODELS

HONDA 688CC

Cutting Width	4800/48"; 5400/54"; 6000/60"
Cutting Height	1.5"–4.5" with Deck Height Control System
Blades	4800/1/4" x 2 1/2" x 16 1/2", High Lift, Heat Treated 5400/1/4" x 2 1/2" x 18 3/4", High Lift, Heat Treated 6000/1/4" x 2 1/2" x 20 1/2", High Lift, Heat Treated
Lift and Height Adjustment	Manual adjustable foot-pedal with dial-style height selection knob
Blade Belt	Single V-Belt Spring Tension
Anti-Scalp Rollers	4800/4 Total (2 On Front, 2 In Rear) 5400/4 Total (2 Front, 2 Rear)/ 6000/6 Total (4 Front, 2 Rear)Floats on (4)
Deck Flotation	1/4" Deck Hangers
Deck Thickness	3/16" Thick Solid Steel
ENGINE	
Gross Horsepower	20.8 horsepower Air-Cooled Honda CXV Engine
Cylinders	V-Twin
Displacement	688 cc
Maximum Torque	35.6 lbs ft. @ 2,500 rpm
Fuel Requirement	Unleaded Gasoline (87 Octane or higher)
Fuel Capacity	6.5 Gallons
Fuel Filter	Replaceable Automotive Type
Cooling System	Air-Cooled
Ignition	Electronic
Starter	12 Volt
Charging System	20 amp
DRIVE SYSTEM	
Transmission	Hydro-Gear® 3200 Dual Integrated Hydrostatic Transaxle
Pump Drive	Integrated Axial Piston Pump & Motor w/Gear Reduction
Wheel Drive	Integrated with Commercial Grade Gear Reduction
Hydrostatic System Oil	20W50 Motor Oil
Hydraulic Filter	25 Micron, Replaceable Spin-On Type, 1 Per Axle
Pumps (2)	10cc Pump and Motor Integrated in one unit
Hydraulic Coolers (2)	7" Cooling Fan per Unit
Weight	4800/862 lbs; 5400/871 lbs; 6000/925 lbs.
Overall Height	47"
Overall Width	4800/54"/61"; 5400/58"/67"; 6000/64"/73"
Overall Length	80"
Tire to Tire Width	46 1/2"
Tires—Front	13 x 6.5–6 Smooth Tread
Tires—Rear	4800/23 x 8.5–12 Turf Tread 5400/6000/23 x 10.5–12 Turf Tread
Steering	Dual Lever Steering, Independent Control
Turning Radius	Zero Degree, Turns Within Unit Length
Ground Speed (forward)	Up to 9 mph
Parking Brake	Internal Parking Brake

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