



MOWER SPECIFICATIONS

DIESEL MODELS

Perkins 1500cc

Perkins 1100cc

Cutting Width	6100/61"; 7200/72"	6100/61"
Cutting Height	1.5"–5" with Deck Height Control System	1.5"–5" with Deck Height Control System
Blades	6100/1/4" x 2 1/2" x 21", High Lift, Heat Treated 7200/1/4" x 2 1/2" x 24", High Lift, Heat Treated	6100/1/4" x 2 1/2" x 21", High Lift, Heat Treated
Lift and Height Adjustment	Instant Lift Electronic Actuator	Foot-Assist Manual and Electric Actuator
Blade Belt	Single V-Belt Spring Tension	Single V-Belt Spring Tension
Anti-Scalp Rollers	6 Total (4 on the front, 2 on the rear)	6 Total (4 on the front, 2 on the rear)
Deck Flotation	Floats on 2 Chains & 2 Front Leveling Arms	Floats on (4) 1/4" Deck Hangers
Deck Thickness	1/4" Thick Solid Steel with additional 1/4" steel leading edge	1/4" Thick Solid Steel with additional 1/4" steel leading edge
ENGINE		
Gross Horsepower	1500cc Perkins Diesel	1100cc Caterpillar or Perkins Diesel
Cylinders	4 Diesel	3 Diesel
Displacement	1.5 L. / 4-Cylinder	1.1 L. / 3-Cylinder
Maximum Torque	94 ft. lbs. @ 3000 RPM	70 ft. lbs. @ 3400 RPM
Fuel Requirement	Diesel	Diesel
Fuel Capacity	18 Gallons	18 Gallons
Fuel Filter	—	—
Cooling System	Liquid-Cooled	Liquid-Cooled
Ignition	Electronic	Electronic
Starter	12 Volt	12 Volt
Charging System	20 amp	20 amp
DRIVE SYSTEM Dual		
Transmission	Hydrostatic	Dual Hydrostatic
Pump Drive	16 cc Hydro-Gear V-Belt from Engine Crankshaft	16 cc Hydro-Gear V-Belt from Engine Crankshaft
Wheel Drive	18 cu. in. High Torque Parker Motors	18 cu. in. High Torque Parker Motors
Hydrostatic System Oil	20W50 Motor Oil	20W50 Motor Oil
Hydraulic Filter	25 Micron, Replaceable Spin-On Type, 1 Per Pump	25 Micron, Replaceable Spin-On Type, 1 Per Pump
Pumps (2)	Hydro-Gear 16cc Pump	Hydro-Gear 16cc Pump
Hydraulic Coolers (2)	System Designed w/2 Coolers for Lower Temperatures	System Designed w/2 Coolers for Lower Temperatures
Weight	6100/1895 lbs.; 7200/1935 lbs.	52" 6100/1607 lbs.
Overall Height	72 1/2"	52"
Overall Width	85"	61 1/2"
Overall Length	6100/57"; 7200/61"	79"
Tire to Tire Width	13 x 6.5–6 Smooth Treads/No Flats	6100/57"
Tires—Front	26 x 12–12 Turf Tread	13 x 6.5–6 Smooth Treads/No Flats
Tires—Rear	26 x 12–12 Turf Tread	26 x 12–12 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 12 mph	Up to 12 mph
Parking Brake	Disk Brakes	Disk Brakes

SPECIFICATIONS ARE SUBJECT TO CHANGE.

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