	934 pane 74918 26.5 hp Kohler Command Pro EFI 747cc
ENGINE* AT 3600 RPM 23 hp Kohler* Command Pro EFI 747cc 25 hp Kohler Command Pro EFI 747cc 26.5 hp Kohler Command Pro EFI 747cc Kohler* Command Pro Propane ELECTRIC START Standard FI 747cc Kohler* Command Pro Propane FI 747cc HEAVY-DUTY CANISTER AIR CLEANER Standard Standard FI 747cc FI 747cc DRIVE TIRES 23 " x 9.5"- 12" (58.4 cm x 24.1 cm - 30.5 cm) 24" x 12" x 12" (61 cm x 30.5 cm - 30.5 cm) FI 747cc	Command Pro
HEAVY-DUTY CANISTER AIR CLEANER Standard DRIVE TIRES 23" x 9.5"- 12" (58.4 cm x 24.1 cm - 30.5 cm) 24" x 12" x 12" (61 cm x 30.5 cm - 30.5 cm)	
AIR CLEANER Standard DRIVE TIRES 23" x 9.5"- 12" (58.4 cm x 24.1 cm - 30.5 cm) 24" x 12" x 12" (61 cm x 30.5 cm - 30.5 cm)	
DRIVE TIRES (58.4 cm x 24.1 cm - 30.5 cm) (61 cm x 30.5 cm - 30.5 cm)	
13" x 5" - 6"	
CASTER TIRES Flat-free semi-pneumatic 13" x 6.5" - 6" Flat-free semi-pneumatic (33 cm x 12.7 cm (33 cm x 16.5 cm - 15.2 cm) - 15.2 cm) - 15.2 cm)	
FUEL CAPACITY 12 gallons (45.4 liters), single-point fill 43.5 lbs. (19.7 kg) Prop	12 gallons pane (45.4 liters), single-point fill
DIGITAL FUEL GAUGE Standard	
HOUR METER Smart Hour	
HYDRAULIC DRIVE SYSTEM Unitized 12 cc pumps and wheel motors	
MAX GROUND SPEED (FWD) 10 mph (16.1 km/h)	
MyRIDE [*] Standard Standard	
SEAT Deluxe suspension seat with 3-D isolation mounts for maximum comfort	
DECK WIDTH 48" (122 cm) 52" (132 cm) 52" (132 cm) 60" (152 cm) 60" (152 cm) 60" (152 cm) 72" (183 cm) 60" (152 cm) 72" (1	83 cm) 72" (183 cm)
CUTTING DECK TURBO FORCE®	
DECK DEPTH 5.5" (14 cm)	
DECK CONSTRUCTION 7-gauge (4.7 mm) high-strength steel	
BULL-NOSE BUMPER Standard	
ADJUSTABLE DISCHARGE BAFFLE Standard	
RUBBER DISCHARGE Standard	
1" (2.5 CM) HEAVY-DUTY SPINDLE SHAFT Standard	
SPINDLE BEARINGS Maintenance Free Greaseable Maintenance Free Free	Greaseable
DECK LIFT ASSIST PEDAL Standard	
CUTTING HEIGHT 1.0" - 5.5" (2.5 - 14 cm) in .25" (6 mm) increments	

COMFORTABLE RIDE

The deluxe suspension seat features thick cushions, large bolsters and 3-D isolation mounts that absorb bumps and vibrations to reduce operator fatigue.

TOUGH SPINDLE ASSEMBLIES

Toro's rugged cast-iron spindle assemblies survive impacts that would destroy lesser spindles. A stout cast iron housing with a massive base absorbs impact loads and distributes them across a broader area of the deck shell.

SMOOTH, POWERFUL RESPONSE

The unitized pump and wheel motor uses proven commercial hydraulic components while eliminating hoses and other potential leak points. You'll get a smoother, faster response while enjoying an even more reliable machine.



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