

NEW! New Holland G5000 Series Commercial Zero-Turn-Radius Mowers

G5030 G5035



Model	G5030	G5035
Engine	27 hp	31 hp
Mower	54- or 60-inch	66-inch



New Holland G5000 Series commercial grade zero-turn-radius mowers handle high-volume, high-frequency grass cutting for professional landscapers and lawn mowing contractors.

Smoother mowing and a smoother ride

The pivoting front axle permits 5.5 inches of travel on each side, allowing the front wheels to follow uneven terrain. Since the mower deck is mounted to the front axle, not the frame, the deck floats over changes in ground contour for a clean cut without scalping. Operators also enjoy a supremely smooth ride.

High-volume clippings discharge

A deep-tunnel deck design—5.5 inches on the left and increasing to 8 inches at the right-hand discharge—allows for a huge volume of grass to be discharged, allowing the mower to provide an excellent cut, even in tall grass conditions. Plus, the massive 149-square-inch discharge opening is over double the industry standard to allow grass clippings to spread evenly in an eight-foot pattern without bunching or clumping. The cutting blades are set

back 3.5 to 6 inches from the front edge of the mower deck, which allows the grass that is pushed over by the front edge to stand back up and be cut. Each blade is overlapped 1 ½ inches to prevent any streaking.

Comfortable operation

Adjustable steering arms make operation comfortable and virtually effortless. Press the arms outward for automatic park brake. A convenient dial gives you fingertip adjustment of cutting height.

G5000 mowers are built for durability:

- High-strength channel frame
- Seven-gauge mower deck
- Efficient Kawasaki air-cooled gas engines
- High-capacity driveline with dual 16-cc pumps with fan cooling on each pump
- Large-volume 5/8" hydraulic lines with 3/4" fittings
- Twin six-gallon fuel tanks for all day mowing

New Holland G5000 Series Commercial Zero-Turn-Radius Mowers Specifications

MODEL	G5030		G5035
ENGINE	FX751V		FX850V
Type	Kawasaki		Kawasaki
Horsepower/Displacement (cc)	27 hp / 850 cc		31 hp / 850 cc
Cylinders	2		2
Maximum Recommended Speed	3650 RPM		3650 RPM
Cooling System	Air cooled		Air cooled
Fuel Type	Unleaded Gasoline (min .87 Octane)		Unleaded Gasoline (min .87 Octane)
Tank Capacity, gal. (L)	twin 6 gallon tanks = 12 (44.8)		twin 6 gallon tanks = 12 (44.8)
ELECTRICAL SYSTEM			
Battery	12 Volt 400 CCA		12 Volt 400 CCA
Charging System	12 Volt - 15 Amp		12 Volt - 15 Amp
Starter	Solenoid Shift-Type		Solenoid Shift-Type
Fuse Protection	20 Amp ATC Automotive - Buss type		20 Amp ATC Automotive - Buss type
Power Take Off (PTO)	Ogura GT3 Clutch / Brake (200lb/ft)		Ogura GT3 Clutch / Brake (200lb/ft)
Blade Brake	Dry single disk		Dry single disk
HYDROSTATIC DRIVE SYSTEM			
Steering	Two Motion Control Levers - True Zero Turn		Two Motion Control Levers - True Zero Turn
Transmission	Two Axial Piston Pumps - Two Fixed Wheel Motors		Two Axial Piston Pumps - Two Fixed Wheel Motors
Hydraulic System Capacity, gal. (L)	1 (3.8)		1 (3.8)
Maximum Travel Speeds, mph (km/h)	Forward 12 (19.3) - Reverse 4 (6.44)		Forward 12 (19.3) - Reverse 4 (6.44)
PARKING BRAKE			
Motion Control Lever Actuated	Mechanical Shoe Brake Integrated into Wheel Motors		Mechanical Shoe Brake Integrated into Wheel Motors
TIRES			
Rear	Drive Tires, 24 x 12-12 4 ply Turf Tread		Drive Tires, 24 x 12-12 4 ply Turf Tread
Front	Caster Tires, 13 x 6.5-6 4 ply Smooth Tread		Caster Tires, 13 x 6.5-6 4 ply Smooth Tread
Deck	7 Anti-Scalp Rollers, 5.0 x 2.76		7 Anti-Scalp Rollers, 5.0 x 2.76
ROLL OVER PROTECTIVE STRUCTURE			Foldable ROPS
WEIGHTS/MEASUREMENTS			
Shipping Weight w/o Mower Deck*, lbs. (kg)	974 (435)		974 (435)
Folding ROPS Weight*, lbs. (kg)	74 (34)		74 (34)
Overall Width w/o Mower Deck, in. (mm)	54 (1372)		54 (1372)
Overall Length, in. (mm)	80.5 (2045)		80.5 (2045)
Overall Height w/ROPS, in. (mm)	73.5 (1867)		73.5 (1867)
Overall Height w/ ROPS folded, in. (mm)	59 (1500)		59 (1500)
Wheelbase, in. (mm)	51 (1321)		51 (1321)
Ground Clearance**, in. (mm)	5.5 (140)		5.5 (140)
MOWER DECK			
Deck Size	54 inch	60 inch	66 inch
Mower Deck Overall Width, in. (mm)	55.5 (1410)	61.8 (1570)	67.7 (1720)
Cutting Width, in. (mm)	54.0 (1372)	60.0 (1524)	66.0 (1676)
Blade Length, in. (mm)	19 (482.6)	21 (533.4)	23 (584.2)
Deck Weight*, lbs. (kg)	272 (123)	297 (125)	313 (142)
Tip Speed at 3600 rpm, fpm. (km/h)	18,867 (345.0)	17,630 (322.4)	18,413 (336.7)
Style	High Volume Full Flow Tunnel Deck		High Volume Full Flow Tunnel Deck
Steel Thickness	7 Gauge, grade 50 - Welded Construction		7 Gauge, grade 50 - Welded Construction
Deck Lift	Foot Operated Spring Assist		Foot Operated Spring Assist
HOC Adjustment	Fingertip Control Dial Gauge		Fingertip Control Dial Gauge
Number of Blades	3		3
Blade Thickness, in. (mm)	0.203 (5.16)		0.203 (5.16)
Cutting Height, in. (mm)	1.0 to 6.0 (25.4 - 152.4)		1.0 to 6.0 (25.4 - 152.4)
Depth, in. (mm)	5.5 to 7.75 (14.0 - 19.7)		5.5 to 7.75 (14.0 - 19.7)
OTHER			
Arm Rests	standard		standard
Hitch	rated for towing <250 lb		rated for towing <250 lb
Seat	18" high back w/ custom suspension - adjusts to wt. of rider; 150 lb - 250 lb.		18" high back w/ custom suspension - adjusts to wt. of rider; 150 lb - 250 lb.
WARRANTY			2 year limited

*Add unit, ROPS and applicable deck weight for total mower weight.
 **With deck in the transport position.



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Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in Canada, the United States, its territories and possessions, and may vary outside these areas.



Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.