

NEW! New Holland G6000 Series Commercial Mowers

G6030 G6035



Model	G6030	G6035
HP	30 hp	36 hp
Drive	4WD	4WD

G6000 Series mowers are grounds maintenance workhorses designed for high-production mowing and high-efficiency comfort.

Dependable, fuel-efficient engines

Tier III emissions-certified engines feature added horsepower compared to previous models for increased performance. The 30-hp G6030 and 36-hp G6035 will work for you from sun up to sun down and keep coming back for more.

Speeds to match conditions

The two-range hydrostatic transmission allows you to adjust to mowing conditions—low range for heavy, difficult mowing, and high range for light mowing and transport. Maximum speed has been increased to 15 mph (24 km/h) to allow for faster travel speed between jobs.

Comfortable operator station

Simple forward and reverse pedals and power steering make operation smooth and easy. The

adjustable full-suspension seat and steering wheel adjust to make every operator comfortable. For shade and added comfort choose the optional canopy for the 2-post ROPS or the 4-post ROPS with canopy or soft cab.

Year-round versatility

A quick-attach system makes it easy to change between optional attachments including front blade, rotary broom and snow blower.

Easy service

- Mower deck flips up to a full vertical position without tools for cleaning and blade sharpening
- Refuel and check engine oil without raising hood
- Giant, 13.3-gallon fuel tank extends time between fill-ups
- Engine hood flips up for instant access when needed
- Convenient, swing-out battery

New Holland G6000 Series Commercial Mower Specifications

MODEL	G6030		G6035
ENGINE			
Type	Diesel		
Horsepower (kW)	30 (22.4)		36 (26.8)
Rated engine speed	2700 rpm		
Displacement, cu. in. (L)	91.3 (1.5)		101.4 (1.7)
Cylinder	3		3
Air cleaner	Dry, dual element		
Fuel tank capacity, gal. (L)	13.3 (50.5)		13.3 (50.5)
Approved Biodiesel blend	B5		
ELECTRICAL SYSTEM			
Voltage	12 volt		
Alternator	40 amp		
Battery	490 CCA		
TRANSMISSION			
Type	2 range hydrostatic		
4WD	Auto or full 4WD		
Direction control	Two separate foot pedals		
Cruise control	Standard		
GROUND SPEED*			
Forward min-max mph (kph)	0-15.2 (0-24.5)		
Reverse min-max mph (kph)	0-9.8 (0-15.8)		
STEERING			
	Hydrostatic power		
REAR AXLE			
	Four-wheel drive		
Engagement	Automatic FWD engagement with full-time lock lever		
Differential lock	Standard		
BRAKES			
	Wet disc		
Parking brake	Hand-engaged lever		
POWER TAKE OFF (PTO)			
Type	Independent		
Engine speed at 2700 rpm	2209 rpm		
Engagement	Mechanical		
HYDRAULIC SYSTEM			
Type	Open center		
Pump capacity, gpm (lpm)	2.4 (9.1)		
	Two cylinder lift system		
	Adjustable weight transfer system		
TIRES			
Rear	20 x 8.0-10 turf		
Front	23 x 10.5-12 turf or 24 x 13.0-12 turf		
ROLL OVER PROTECTIVE STRUCTURE			
	Foldable ROPS		
DIMENSIONS			
	small front tire		large front tire
Overall length, in. (mm)		95.1 (2416)	
Wheelbase, in. (mm)		49.2 (1250)	
Height (ROPS down), in. (mm)		48.2 (1224)	
Height (ROPS up), in. (mm)	76.0 (1930)		76.2 (1935)
Minimum overall width, in. (mm)	48.0 (1219)		51.5 (1310)
Minimum ground clearance, in. (mm)	5.5 (139)		5.9 (150)
Weight (less mower deck), lbs. (kg)	1665 (755)		1698 (770)
MOWER DECKS			
	60 inch	72 inch	84 inch
Cutting widths, in. (mm)	60 (1524)	72 (1829)	84 (2134)
Deck type options	side, rear, or flail	side or rear	rear
Blades	3	3	4
Cutting height, in. (mm)	1.5 to 4.5 (38 to 114)		.75 to 4 (19 to 102)
Gauge wheels	Semi-pneumatic front caster gauge wheels		
Anti-scalp rollers	Solid rear adjustable anti-scalp rollers		
Tilt-up capability for servicing	Standard		

*measured with 24x13-12 and 20x8-10 tires.



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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.