

MANUFACTURER	John Deere
MODEL	Gator CX
Engine and Electrical	
Make	Kawasaki
Type	4-cycle gas
Ignition	Magneto, solid state 12V
Cylinders	1
Cooling	Air
Valving	Overhead valves
Horsepower*	9.5 (7.1 kw)*
Displacement	286 cc (17.45 cu. in.)
Lubrication	Full pressure
Oil filter	Optional
RPM, idle (no load)	1150
RPM, fast (no load)	3850
Air cleaner	Single-element paper, replaceable
Maximum torque	14.5 lb.-ft @ 2500 rpm
Battery	U1, 160 CCA
Headlights	Two at 25 watts, 12-volt DC
Muffler	Optional spark arrester
Alternator	15 amp, regulated
Steering	---
Brakes	
Type	Wet disk in transaxle
Park brake	Wet disk, hand/foot operated
Tires	
Front	18x8.5-8, 4 PR Turf, 18x9.5-8 3 PR Knobby
Rear	20x10-8, 2 PR Turf, 20x11-8 3 PR Knobby
Available tread types	Turf, Knobby
Weight, lb.	
Dry	---
Including Fuel/Fluids	687 lbs (312 kg)
Dimensions	
Seating capacity	2
Seat type	Professional high back bucket seats, tilt forward
Seat adjustment	Slide rail system - 14 positions, 1/2-in. increments
Front tread centers, in.	38.6 (980 mm)
Height, in.	44 (1118 mm)
Width, in.	Rear: 49.0 (1245 mm), Front: 47.2 (1199 mm)
Length, in.	---
Without Bumper	95.7 (2431 mm)
With Bumper	98.2 (2494 mm)
Ground clearance	---
Under foot platform	4.8 (122 mm)
Under transaxle	7.0 (178 mm)
Payload capacity, lb.	800 (363 kg)
Rear Tread Centers, in.	39.8 (1011 mm)
Towing capacity, lb.	600 (272 kg)
Turning clearance circle, ft.-in.	---
Wheelbase, in.	65.5 (1663 mm)
Cargo Box	
Material	High-density cross-linked polyethylene
Electric lift	Optional
Capacity, lb.	400 (181 kg)

Depth, in.	7.8 (198 mm)
Length, in.	28.9 (734 mm)
Volume, cu. ft.	5.0 (.14 cu. m)
Width, in.	38.2 (970 mm)
Height above ground, in.	25 (635 mm)
Tailgate	Hinged at bottom, removable
Fuel System	
Capacity, U.S. gal.	3.0 (11.4 L)
Fuel consumption (approx.) at half load and average speed, U.S. gal.	0.4 gal/hr (1.5 L/hr)
Fuel pump type	Pulse
Suspension and Steering	
Front	Independent, single A- arm suspension
Total travel	3.25 in. (82 mm)
Rear	Triple-rate spring-over- shock
Total travel	3.5 in. (89 mm)
Steering	Rack and pinion
Turning radius, ft. (m)	9.875 (3.0)
Transmission	
Type	Continuous variable trans. (CVT)
Speed, mph	0-15 (0-24 kph) forward, 0-10 (0-16 kph) reverse
Drive belt	Spun top cog, 30.0 mm wide
Overall reduction ratio	---
Forward	56:1 Low, 14:1 High
Reverse	---
Bearings	Sealed bearings throughout
Axle	1 in. (25 mm) diameter forged, 1/4 in. (25 mm) square key
Differential Lock	Standard, Hand-Operated
Drive Chain	N/A
Transaxle	Fully enclosed, oil bath
Gear Selection	Forward, neutral, reverse
Ground Pressure, psi	
Fully loaded vehicle	---
With 200 lb. operator only	---
Machine	
Other standard features	Two cup holders, glove box, hour meter, fuel site gauge, 12 V DC outlet
Color	
Options	---
Notes	
Disclaimers	*Engine hp is provided by engine mfr. for comparison purposes. Actual operating hp will be less.

Specifications are based on published information at the time of publication. Specifications are subject to change without notice. Contact [your local John Deere dealer](#) for more information.