

# Expand your network. Attachments and Accessories for the Gator Utility Vehicles.

## Compatibility

	C	T	HP	XUV		C	T	HP	XUV
<b>Comfort/Convenience</b>					<b>Other</b>				
Cup holder	STD	STD	STD	STD	Rough terrain kit		•		
<b>Electrical</b>					<b>Protection</b>				
Back-up alarm	•	•	•	•	Bedliner		•	•	•
Brake/Tail light	•	•	•	•	Brush guard		•		
Deluxe light package	•	•	•	•	Heavy duty brush guard			•	•
Hand light	•	•	•	•	Heavy duty fender guard			•	•
High capacity alternator	•	•	•	•	Drive shield		6x4		
Adventure light			•	•	Front CV guards			•	•
Horn	•	•	•	•	Rear CV guards				•
Recoil start		• <sup>5</sup>			Cargo box mat	•	•	•	•
12 V dc outlet	STD	STD	STD	STD	Fender guard		•		
<b>Environment Conversion</b>					<b>Tools/Speciality Items</b>				
High-altitude jets	•	• <sup>2</sup>			Front blade	•	•	•	•
Oil filter kit	•	STD <sup>4</sup>	STD	STD	Winch		•	•	•
Spark arrestor	•	•	STD	STD	<b>Only fits on:</b>				
<b>Hauling/Towing</b>					1 = TS, TX, TX Turf, TH 6x4				
Ball hitch	•	•	•	•	2 = TS, TX, TX Turf				
Cargo box power lift	•	•	•	•	3 = TX/TX Turf				
Drawbar	•	•	•	•	4 = Not for TS				
Front receiver hitch		•	•	•	5 = TS				
Heavy duty suspension	•	•	•	•	6 = Standard on TH 6x4				
Manual lift assist	•								
Rear hitch	•	•	•	•					
Cargo box side extension		• <sup>4</sup>	•	•					
Rear receiver hitch	•	•	•	STD					

## Specifications



### Gator CX

<b>Engine and Electrical:</b>	
Type	286 cm <sup>3</sup> , 1-cylinder, 4-cycle OHV gas
Rated Engine kW/HP, 97/68/EC at engine rpm	6.0 KW / 8.2 HP @ 3300 min-1
Rated Engine kW/HP, ECE-R24 at engine rpm	5.7 KW / 7.8 HP @ 3300 min-1
SAE KW / HP (gross)	7.1 KW / 9.7 HP
Maximum Torque	19.5 Nm @ 2500 rpm
Ignition Type	Magneto solid state 12 V
Lubrication	Full pressure
Cooling System	Air
Air Cleaner	Dry single-element paper, replaceable
Battery	12 V 160 CCA
<b>Fuel System:</b>	
Capacity	11.4 ltr
Fuel Pump Type	Vacuum pulse
<b>Transmission:</b>	
Type	Continuously variable transmission (CVT)
Traction Assist (Differential Lock)	Standard, hand-operated
Ground Speed	0 – 24 km/h
Transaxle	Fully enclosed; oil bath
Gear Selection	Forward, neutral, reverse
<b>Front Wheel Drive</b>	N/A
Brakes	Wet disc in transaxle
Park Brake	Wet disc, hand/foot-operated
<b>Suspension and Steering:</b>	
Suspension, Front	Independent, dual rate, spring-over-shock, single A-arm w/ adj.
Suspension Travel (Total)	82 mm
Suspension, Rear	Three-point, semi-independent, triple rate, spring-over-shock w/adj. Preload
Suspension Travel (Total)	89 mm
Steering	Rack & pinion
<b>Dimensions:</b>	
Length (Without Bumper)	2431 mm
Width	1245 mm
Height (Overall)	1118 mm
Wheelbase	1663 mm
Weight (Including Fuel/Fluids)	312 kg
<b>Ground Clearance:</b>	
Under Transaxle	122 mm
Under Foot Platform	178 mm
Turn Clearance Circle	6.0 m
Towing Capacity (On Level Terrain)	272 kg
Payload Capacity	363 kg
<b>Seats:</b>	
Seat Type	High-back bucket seat, tilt forward
<b>Cargo Box:</b>	
Dimensions	735 x 970 x 198 mm
Volume	0.15 m <sup>3</sup>
Weight Capacity (On Level Terrain)	182 kg
<b>Tyres:</b>	
Available Tread Types	Turf/Hard Surface
Front	18x8.5-8 4PR
Rear	20x10.00-8 2PR
<b>Other Standard Features</b>	Dual cupholders, glove box, hourmeter, fuel sight gauge, 12 volt DC outlet

# Specifications



	Gator TE	Gator TS	Gator TX / Gator TX Turf	Gator TH 6x4 Diesel
<b>Engine and Electrical:</b> Type Rated Engine kW/HP, 97/68/EC at engine rpm Rated Engine kW/HP, ECE-R24 at engine rpm SAE KW / HP (gross) Maximum Torque Ignition Type Lubrication Cooling System Air Cleaner  Battery	Separately excited 48V D.C. motor  N/A N/A N/A N/A Separately excited, 400 amp current limit N/A Air N/A	350 cm <sup>3</sup> , 1-cylinder, 4-cycle OHV gas  N/A 7.1 KW / 9.7 HP @ 3300 min-1 8.3 KW / 11.3 HP 18.6 Nm @ 2500 rpm Magneto solid state 12 V Full pressure Air Dry replaceable single-element w/remote intake 12 V 340 CCA	401 cm <sup>3</sup> , 1-cylinder, 4-cycle OHV gas  N/A 8.0 KW / 10.9 HP @ 3250 min-1 9.7 KW / 13.2 HP 26.4 Nm @ 2400 rpm Magneto solid state 12 V Full pressure Air Dry replaceable single-element w/remote intake 12 V 340 CCA	854 cm <sup>3</sup> , 3-cylinder, 4-cycle OHV Diesel  N/A 13.6 KW / 18.5 HP @ 3400 min-1 15.5 KW / 21 HP 50 Nm @ 2400 rpm IDI diesel Full pressure Liquid / 2 radiators Dry replaceable dual-element w/remote intake and air restriction 12 V 340 CCA
<b>Fuel System:</b> Capacity Fuel Pump Type		20 ltr Vacuum pulse	20 ltr Vacuum pulse	20 ltr Mechanical
<b>Transmission:</b> Type Traction Assist (Differential Lock) Ground Speed Transaxle Gear Selection	Dana with helical gearing N/A 0 – 25 km/h Fully enclosed, oil bath Forward, Neutral, Reverse (Switch on Dash)	Continuously Variable Transmission (CVT) Standard, hand-operated 0 – 32 km/h Fully enclosed, oil bath Forward, neutral, reverse	Continuously Variable Transmission (CVT) Standard, hand-operated 0 – 32 km/h Fully enclosed, oil bath Forward, neutral, reverse	Continuously Variable Transmission (CVT) Standard, hand-operated 0 – 32 km/h Fully enclosed, oil bath Forward, neutral, reverse
<b>Front Wheel Drive</b> Brakes Park Brake	N/A Self-adjusting rear drum Hand-operated, multi-latch; actuates drum brake system	N/A Wet disc in transaxle Wet disc hand-operated	N/A Front/rear hydraulic disc Rear mechanical disc hand-operated	N/A Wet disc in transaxle Wet disc hand-operated
<b>Suspension and Steering:</b> Suspension, Front  Suspension Travel (Total) Suspension, Rear Suspension Travel (Total) Steering	Independent, dual rate, spring-over-shock, single A-arm w/adj.  127 mm 2 high flotation tyres N/A Rack & pinion	Independent, dual rate, spring-over-shock, single A-arm w/adj. 127 mm 2 high flotation tyres  Rack & pinion	Independent, dual rate, spring-over-shock, single A-arm w/adj. 127 mm Parabolic spring with shock absorbers 65 mm Rack & pinion	Independent, dual rate, spring-over-shock, single A-arm w/adj. 127 mm 4 high flotation tyres N/A Rack & pinion
<b>Dimensions:</b> Length (Without Bumper) Width Height (Overall) Wheelbase Weight (Including Fuel/Fluids)	2664 mm 1524 mm 1130 mm 1941 mm 591 kg (w Batteries)	2576 mm 1525 mm 1108 mm 1770 mm 415 kg	2681 mm 1525 mm 1108 mm 1841 mm 468 kg	2689 mm 1525 mm 1108 mm 2006 mm front to rear, 680 mm mid to rear 493 kg
<b>Ground Clearance:</b> Under Transaxle Under Foot Platform Turn Clearance Circle Towing Capacity (On Level Terrain) Payload Capacity	185 mm 216 mm 7.3 m 272 kg 409 kg	152.4 mm 250 mm 6.9 m 408 kg 408 kg	145 mm 270 mm 6.9 m 454 kg 454 kg	170 mm 250 mm 7.5 m 635 kg 726 kg
<b>Seats:</b> Seat Type	High-back bucket seat, tilt forward	Standard medium-back, tilt forward	High-back bucket, tilt forward	High-back bucket, tilt forward
<b>Cargo Box:</b> Dimensions Volume Weight Capacity (On Level Terrain)	1116 x 1244 x 229 mm 0.32 m <sup>3</sup> 227 kg	1004 x 1244 x 229 mm 0.29 m <sup>3</sup> 227 kg	1116 x 1244 x 229 mm 0.32 m <sup>3</sup> 272 kg	1116 x 1244 x 229 mm 0.32 m <sup>3</sup> 454 kg
<b>Tyres:</b> Available Tread Types  Front Rear	Turf/Hard Surface  22.5x9.50-10 4PR 24x12.00-10 4PR	Turf/hard surface, heavy duty all-purpose, high performance all-terrain 22.5x10.00-8 3PR 25x12.00-9 3PR	Turf/hard surface, heavy duty all-purpose, high performance all-terrain 22x9.50-10 4PR / 22x10.50-10 4PR 24x10.50-10 4PR / 24x12.00-10 4PR	Turf/hard surface, heavy duty all-purpose, high performance all-terrain 22.5x10.00-8 3PR 25x12.00-9 3PR
<b>Other Standard Features</b>	Dual cupholders, glove box, hourmeter	Dual cupholders, glove box, hourmeter, fuel gauge, 12 volt DC outlet	Dual cupholders, glove box, hourmeter, fuel gauge, 12 volt DC outlet add. Pedal Start on TX Turf	Dual cupholders, glove box, hourmeter, fuel gauge, 12 volt DC outlet

# Specifications



	Gator HPX 4x4 Diesel/ Gator XUV 850 Diesel 4x4	Pro Gator 2030 A
<b>Engine and Electrical:</b> Type Rated Engine kW/HP, 97/68/EC at engine rpm Rated Engine kW/HP, ECE-R24 at engine rpm SAE kW / HP (gross) Maximum Torque Ignition Type Lubrication Cooling System Air Cleaner Battery	854 cm <sup>3</sup> , 3-cylinder, 4-cycle OHV Diesel N/A 13.6 kW / 18.5 HP @ 3400 min-1, 16 kW / 21.9 HP @ 3400 min-1 15.5 kW / 21 HP, 18.3 kW / 24.9 HP 45 Nm @ 2500 rpm / 50 Nm @ 2,400 rpm IDI diesel Full pressure Liquid Dry replaceable dual-element w/remote intake and air restriction 12 V 480 CCA	1115 cm <sup>3</sup> , 3-cylinder, 4-cycle OHV Diesel N/A 17.7 kW / 24 HP @ 3600 min-1 62 Nm @ 2400 rpm IDI diesel Full pressure Liquid Canister type w/secondary filter 12 V 500 CCA
<b>Fuel System:</b> Capacity Fuel Pump Type	20 ltr Mechanical	30 ltr Electric
<b>Transmission:</b> Type Traction Assist (differential lock) Ground Speed Transaxle Gear Selection	Continuously Variable Transmission (CVT) Standard, hand-operated 0 – 40 km/h / 0 – 50 km/h (0 – 40 km/h with EEC homologation) 2 speed, fully enclosed; oil bath Forward (Hi, Low), neutral, reverse	5-speed synchromesh Standard, hand-operated 4.5 – 30.7 km/h Fully enclosed, oil bath Forward (5 speed), neutral, reverse
<b>Front Wheel Drive</b> Brakes Park Brake	On Demand MFWD w/fully locked Front Differential Front/rear hydraulic disc Rear mechanical disc hand-operated	On Demand MFWD 4 wheel hydraulic drum Rear mechanical drum, actuated by hand lever
<b>Suspension and Steering:</b> Suspension, Front Suspension Travel (total) Suspension, Rear Suspension Travel (total) Steering	MacPherson strut, single A-arm w/adj. Preload 108 mm / 131 mm Coil over shock w/preload 75 mm / 170 mm Rack & pinion	Dual leaf springs and shocks 55 mm Dual leaf springs and shocks 55 mm Hydrostatic power
<b>Dimensions:</b> Length (without bumper) Width Height (overall) Wheelbase Weight (including fuel/fluids)	2870 mm 1506 mm 1870 mm / 1892 mm 1910 mm / 2007 mm 757 kg / 784 kg	3285 mm (w/cargo box) 1586 mm 1936 mm 1676 mm 984 kg (w/cargo box)
<b>Ground Clearance:</b> Under Transaxle Under Foot Platform Turn Clearance Circle Towing Capacity (on level terrain) Payload Capacity	153 mm / 267 mm 305 mm / 311 mm 6.7 m / 6.9 m 590 kg 635 kg	168 mm – – 680 kg 1202 kg
<b>Seats:</b> Seat Type	High-back bucket seat, tilt forward	High-back
<b>Cargo Box:</b> Dimensions Volume Weight Capacity (on level terrain)	1116 x 1244 x 229 mm 0.32 m <sup>3</sup> 454 kg	1650 x 1270 x 270 mm 0.57 m <sup>3</sup> 876 kg
<b>Tyres:</b> Available Tread Types Front Rear	Turf/hard surface, heavy duty all-purpose, high performance all-terrain for XUV: AT 489, All Trail II 24x9.50-10 4PR / 25x10-12 4PR 24x10.50-10 4PR / 25x11-12 4PR	Industrial Trac Multi Trac 23x10.50-12 4PR 26x12.00-12 4PR
<b>Other Standard Features</b>	Dual cupholders, glove box, hourmeter, fuel gauge, 12 volt DC outlet	–

# Dimensions

## Traditional Series



Gator TX and TS



TX Length Overall: 268 cm  
TS Length Overall: 257.6 cm



Gator TE



Length Overall: 266.4 cm



Gator TH 6x4 Diesel



Length Overall: 266.4 cm

## Compact Series



Gator CX



Length Overall: 243 cm

## High Performance Series



Gator HPX and XUV 850 4x4 Diesel



Length Overall: 287 cm

## Professional Series



Pro Gator 2030 A



Length Overall: 328.5 cm