

THE GATOR HPX 4X4.

Occupant Protection System (OPS) is SAE and OSHA certified.

With its wide wheelbase and low center of gravity, the HPX is able to maintain its balance.

Unlike competitive vehicles with limited-slip front differentials, you can press the 4WD switch to engage both front wheels with full torque, maximizing traction. The on-demand system automatically releases the locked front wheels when traction improves.

Low-slung 16-gauge steel cargo box makes loading easier, and tilts for easy dumping.

POPULAR OPTIONS: Heavy-duty bumper and brush guard • 72-in. POWERtach blade and V-blade • Hella® Performance Spot Lights • Winch • Power lift •

Working-class 4x4.

Not only is the Gator HPX 4x4 the fastest choice in our Work Utility Vehicle line-up (with a top speed of 25 mph/40 km/h), it's also the most terrain-capable — with true 4WD and a dual range CVT transmission. Plus it offers low steering effort, choice of a gas or diesel engine, all-wheel hydraulic disk brakes for braking power and a long, long list of available options and accessories. It's got all the momentum you'll need to carry off tasks, pronto.

ALSO INCLUDED:

WEATHERPROOF
12-VOLT DC OUTLET

DRY DISC BRAKES

GLOVE BOX

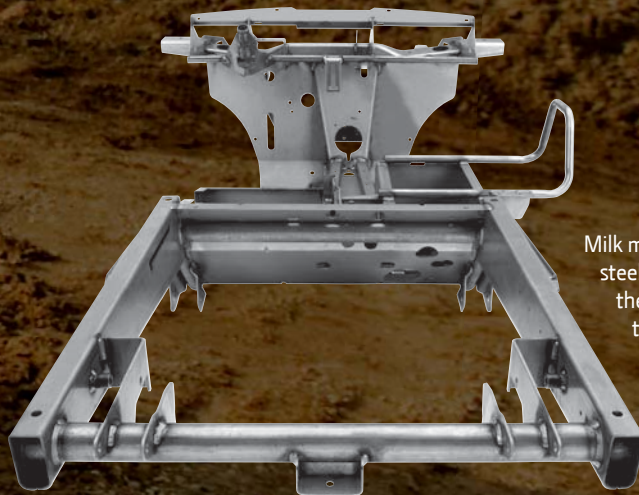
TOP SPEED OF 25 MPH
(40 KM/H)

CHOICE OF GAS OR
DIESEL ENGINES

OCCUPANT
PROTECTION SYSTEM

3-POINT SEAT BELTS

SAE J2194 AND
OSHA ROPS



Milk makes bones strong. Water makes steel strong. The hydroformed frame on the HPX has incredible tolerance for twisting and heavy loads. Frames on every other Gator are robotically welded, and minimize weld points for maximum strength.

Mid range light kit • Deluxe automotive quality glass cab

SPECIFICATIONS

Gator HPX 4x4 Gas & Diesel

Engine and Electrical

Type

GAS 21 hp* (16 kW), Liquid-cooled, 2-cylinder, OHV,
DIESEL 18.5 hp* (14 kW) Liquid-cooled, 3-cylinder, OHV,
GAS 617 cc DIESEL 854 cc

Displacement

Maximum torque

GAS 32 ft.-lb. (44.4) @ 2500 rpm (Nm)
DIESEL 33 ft.-lb. (45) @ 3350 rpm (Nm)
GAS 1125 +/- 75 I 3750 +/- 75
DIESEL 1050 +/- 50 I 3650 +/- 50

RPM, idle I fast (no load)

Transmission

Type

Ground speed

Continuously Variable Transmission (CVT)
0-25 mph (0-40 km/h) forward,
0-12 mph (0-19 km/h) reverse

4WD

System Type

Front Differential

(Engagement)

Rear Differential

(Engagement)

Gear Selection

On-demand true four-wheel drive system
Auto-locking (on/off rocker switch)

Positive locking, mechanically actuated
(hand-operated)
Forward (hi-lo), Neutral, Reverse

Suspension and Steering

Suspension, front

Front Susp. Travel (total)

Suspension, rear

Rear Susp. Travel (total)

Turning radius

Independent with McPherson Strut
5.15 in. (131 mm)
Coil over shock
3.5 in. (90 mm)
11 ft. (3.35 m)

Brakes

Park brake

Front/rear hydraulic disk
Rear mechanical disk, hand operated

Tires

Front

Rear

Turf & AT489

All Trail II

24x9.50-10

24x12-10

24x10.50-10

Fuel System

Capacity

Ground Clearance

Under Foot Platform

Weight (incl. fuel/fluids)

5.3 U.S. gal./hr (20.1L)

6 in. (152 mm)

12 in. (305 mm)

GAS 1296 lb. (589 kg.)

DIESEL 1473 lb.(668 kg)

Cargo Box

Material

Capacity

Dimensions, in. (mm)

Volume

Dump

Tailgate

16 gauge steel

1000 lb. (454 kg.)

43.9L x 49W x 9D (1116L x 1244W x 229D)

11.2 cu. ft. (0.32 m³)

Manual (power lift option)

Hinged at bottom, removable

Dimensions

Length with/without bumper

Width

Height (overall with OPS)

Wheelbase

108 in. (2743 mm) /113 in. (2870 mm)

59.3 in. (1506 mm)

73.5 in. (1867 mm)

75.2 in. (1910 mm)

Payload/Towing Capacity

Seat Type

Occupant Protective System (OPS)

Seat belts

Certification

1400 lb. (635 kg)/ 1300 lb.(590 kg)

2, Professional high back, bucket (tilt forward)

3-point seat belts

SAE J2194 & OSHA ROPS & FOPS standard

Ground Pressure (max):

Fully Loaded Vehicle

14 psi (0.98 kg/cm²)

*@ 3600 RPM engine manufacturer certified gross power tested in accordance with SAE J1995. The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to the engine manufacturer's web site for additional information.