



GARMOR HUNTER XTREME

CUSTOMER AND DEALER PRODUCT OVERVIEW

PURPOSE-BUILT OUTDOOR MOBILITY

PRICE: \$109,999

We designed the GARMOR HUNTER XTREME for hunters, landowners, ranchers, guides, and outdoor customers who need reliable access, recovery capability, observation equipment, and practical cargo support in demanding terrain.

GARMOR HUNTER XTREME
EXTREME TERRAIN. ULTIMATE CAPABILITY. HUNTER READY.

HUNTER XTREME EQUIPMENT

Depending upon configuration, the vehicle can include:

- > ANT powered game-recovery lift
- > Extreme-terrain 32" tires with run-flat inserts
- > Heavy-duty suspension and braking package
- > High-capacity winch and recovery system
- > Front and rear recovery points
- > Dedicated rifle and bow storage
- > Locking equipment compartments
- > Large game/cargo carrying area
- > High-output LED work and camp lighting

ANT POWERED GAME-RECOVERY LIFT

LIFT. TRANSPORT. PROCESS. WITH EASE.

HUNT FURTHER. BRING MORE HOME.

32" EXTREME-TERRAIN TIRES | WINCH & RECOVERY SYSTEM | HEAVY-DUTY SUSPENSION & BRAKES | LOCKING STORAGE | RIFLE & BOW STORAGE | LED WORK LIGHTING | BACKCOUNTRY READY

GArmor
LAND | AIR | SEA

TACTICAL SOLUTIONS FOR A SAFER TOMORROW.

GArmor.us

HUNT FURTHER. BRING MORE HOME.

GARMOR HUNTER XTREME
EXTREME TERRAIN. ULTIMATE CAPABILITY. HUNTER READY.

WINTER / ENCLOSED CAB OPTION
ALL-SEASON HUNTING. NO LIMITS.

COLD WEATHER READY | EXTREME TERRAIN | PROTECTS CREW & GEAR | HEATED CABIN OPTION

ANT POWERED GAME-RECOVERY LIFT

ANT LIFT SYSTEM

WIRELESS CONTROL



Built for Hunting and Outdoor Operations

We built the GARMOR HUNTER XTREME around the proven GARMOR XTR vehicle architecture and the recovery, lighting, observation, storage, and towing equipment outdoor customers need. We configure it as an unarmored civilian vehicle to preserve mobility and practical utility while keeping the platform compact enough for remote trails and unimproved routes.

Its reinforced chassis, independent suspension, selectable four-wheel drive, high and low range, and locking-differential capability provide the foundation for difficult off-road use. We then add the equipment required for hunting, game recovery, property access, and remote outdoor work.

Vehicle at a Glance

Price	\$109,999	Configuration	Unarmored civilian outdoor vehicle
Engine	GM 1.5L turbocharged gasoline	Rated output	Approx. 163 horsepower
Fuel	18 gallons	Drive system	Selectable 2WD and 4WD
Tires	Approx. 32-inch off-road tires	Run-flat inserts	Not included
Lift	Up to 1,000 pounds	Top speed	Up to 65 mph underlying-platform figure

Standard Equipment

• Front-mounted winch	• Infrared camera
• Lower light bar	• Four-way camera system
• Roof-mounted light bar	• 18-gallon fuel tank
• Spotlight	• Mounted axe, shovel, and recovery rope
• Secure gun rack	• Mounted five-gallon water can
• ANT Lift with up to 1,000 pounds of carrying capacity	• Rear tow-hitch receiver

Ideal Customers

Hunters and outfitters Remote access, observation, equipment transport, and game recovery	Ranchers and landowners Property access, tools, water, towing, lighting, and recovery support
Guides and outdoor operations Camera coverage, lighting, storage, and practical field equipment	Specialty and off-road dealerships A purpose-built vehicle for customers seeking more capability than a recreational side-by-side



Platform Specifications

The following published values describe the underlying current platform architecture. Final vehicle performance and dimensions depend on the completed GARMOR HUNTER XTREME configuration, installed equipment, payload, terrain, altitude, and operating environment.

SPECIFICATION	PLATFORM SPECIFICATION
Engine	GM 1.5-liter turbocharged four-cylinder gasoline
Rated output	Approximately 163 horsepower
Rated torque	Approximately 184 lb-ft
Fuel system	Direct injection with electronic engine management
Drive system	Selectable four-wheel drive with on-the-fly 2WD/4WD capability
Differentials	Front and rear locking capability; configuration dependent
Transfer case	High and low range
Ground clearance	Approximately 17 inches
Suspension	Four-wheel independent suspension with up to 14 inches of travel
Wheelbase	Approximately 120 inches
Overall length	Approximately 159 inches before configuration-dependent equipment changes
Tires	Approximately 32-inch off-road tires; run-flat inserts are not included
Fuel capacity	18 gallons
Published top speed	Up to 65 mph; final speed depends on the completed configuration
Underlying curb weight	Approximately 2,700 pounds before our final vehicle configuration
Underlying payload	Up to approximately 100 percent of curb weight, depending on final configuration

How We Configure the Vehicle

We select the final calibration, cooling setup, drivetrain configuration, tires, accessories, and equipment layout around the customer's intended use and operating environment. The final quotation and production specification identify exactly what is included with the completed vehicle.



ANT Lift Powered by GArmor and Game-Recovery Capability

We equip the GARMOR HUNTER XTREME with an ANT Lift rated to carry up to 1,000 pounds. The lift supports game recovery and the controlled lifting or positioning of heavy outdoor payloads within the engineered limits of the completed installation. Lift height depends on the selected vehicle and installation configuration.

Designed Around Practical Outdoor Use

APPLICATION	RELEVANT HUNTER XTREME CAPABILITY
Hunting and game recovery	Lift capability, winch, recovery rope, tools, water, lighting, and secure equipment storage
Remote-property access	Compact four-wheel-drive mobility for trails, ranchland, and unimproved routes
Observation	Infrared and four-way cameras supported by roof, lower, and spot lighting
Equipment transport	Mounted tools, water supply, gun storage, towing receiver, and configurable cargo support
Recovery support	Front winch, tow-hitch receiver, axe, shovel, and recovery rope
Ranch and land management	Off-road access and equipment support for remote outdoor work

Standard Configuration Boundaries

Our standard GARMOR HUNTER XTREME configuration does not include run-flat inserts, a Starlink-ready port, solar-supported auxiliary battery backup, police emergency lighting, or a police PA and siren. Any requested additions are defined separately in the customer quotation and production specification.

Ordering and Production

Base price	\$109,999
Current production lead time	Approximately 30 days, subject to final configuration, component availability, customer approvals, and production scheduling
Final configuration	We document the included lift, cameras, lighting, tires, recovery equipment, accessories, and customer-selected options in the final quotation and production specification

GARMOR HUNTER XTREME

Purpose-built mobility, recovery, and outdoor capability for customers who operate beyond the pavement.