

*Purpose Built For
Extreme Operation*

Prowler

Speed... Range...Endurance...



MULTIPLE MISSION CONFIGURABLE



Prowler K4
Squad Configuration LTATV-UTV

Prowler is the only Light Tactical All Terrain Vehicle (LTATV) built from the ground up to provide the military with an agile, powerful and stable multi-application platform. Prowler's purpose-driven design, uncompromising quality materials and rugged construction have made it the deployment choice of field operators worldwide.

ATV corp

A Division of Phoenix International

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PROWLER K4

TECHNICAL SPECIFICATIONS

Part Number: **PWLR4-STD**

(Standard Platform Configuration Unless Specified As Optional)



Power Plant	750 cc, 55Hp DFI SOHC 4 Valve, 90 degree V-Twin, 4 Stroke, Liquid Cooled, Electric Start
Power Train	Fully Automatic Hi/Lo Range 2WD/4WD, Reverse, Park, Neutral and 4WD Differential Lock
Construction	Double-X Reinforced Tubular Steel Structure, Chromalloy Steel ROPS and Cargo Racks, Full Coverage Skid Plate System
Operation	Standard Automotive Driver Controls with Sealed Rack and Pinion Power Steering (EPS) Console Mounted Switch Selectable Drive Range
Speed	50 mph (4WD, Hi Range), Governed
Front Suspension	Double Wishbone A-Arms, Adjustable Preload Gas Charged Reservoir Shocks, (Optional Heavy Duty Extended Range)
Rear Suspension	Independent Rear Suspension (IRS), Adjustable Preload Gas Charged Reservoir Shocks Travel (Optional Heavy Duty Extended Range)
Braking	Front-Dual Hydraulic Disc, Rear-Sealed Multi Disc, Full Engine Braking on all Wheels
Instrumentation	Digital Multifunction Display with LCD Speedometer/Odometer, Trip Meter, Hour Clock Meter, Fuel Gage, Water Temp and Oil Pressure Warning Lights and Drive Train Position Indicators
Electrical	12VDC Standard, Auxiliary (24VDC System Optional)
Battery Terminal Posts	External Jumper Remote Access, No special adaptor or fixture required
Operator Safety	Roll Over Protection System (ROPS) Exceeds SAE J1524 and ISO Std 3471, Skydex Impact Suspension Seating reduces G-force impact on rider 71%, 4 Point SFI-16-1 certified Crew Seat Restraints, Platform System designed to meet MIL-STD-882D (mission defined) specifications
Underbody Armor	Full Coverage Skid Plate System Front and Rear A-Arm Guards
Payload	1650 lb (4 Crew Members and Kit plus Front and Rear Cargo Racks), exceeds 1:1 payload to vehicle weight ratio
Lift/Tie Down	Meets MIL-STD-209K / NATO STANAG 3548TN Specifications
Towing Capacity	2000 lb (terrain dependent)
Winch	WARN XT40 4000 lb, with Wireless Remote Control
Wheels	Double Reinforced Cast Aluminum Rims, All Tires Same Size
Fuel Capacity	7.9 gal. (optional in-line 8 gal. spare tank)
Ground Clearance	12" (13" @ Approach and Departure)
Wheel Base	86"
Turning Radius	16.7'
Ford Depth	40" (without Optional Snorkel)
Track Width	50.25" front, 49" rear (center to center)
Overall Width	62"
Length	125"
Height	74"
Weight	(dry) 1650 lb
Surface Finishes	All Working Surfaces Industrial Powder Coated

*These specifications subject to change without notice. Prowler is built by the ATV Corp division of Phoenix International Systems, an AS 9100/ISO 9001:2008 Certified Manufacturer and a Service Disabled Veteran Owned Small Business. The Prowler is available under GSA Contract No. GS-03F-0056T.

Prowler is a registered trademark of Phoenix International. It is not to be confused with the use of the name "Prowler" by a recreational vehicle manufacturer doing business as Artco or Arctic Cat.



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