

Prowler

Light Tactical Mobility Asset

Prowler C2
LTATV-VLSV



Prowler is the only Light All Terrain Mobility Platform built from the ground up to provide an agile, powerful and stable multi-application configurable tactical asset. Prowler's purpose-driven design, uncompromising quality materials and rugged construction have made it the deployment choice of field operators worldwide.

Purpose Built for Extreme Operation



Multiple Mission Configurable

ATV Corp

All Terrain Vehicle Corp Division

PHOENIX
INTERNATIONAL

Prowler C2

LTATV/VLSV

TECHNICAL SPECIFICATIONS

P/N: PWLRC2-STD

(Standard Platform Configuration Unless Specified As Optional)

Power Plant	976 cc V-Twin Rotax EFI SOHC 8 Valve (4-valve/cylinder.), Liquid Cooled, Electric Start
Power Train	Fully Automatic CVT Transmission w/ Selectable Shaft Driven Hi/Lo Range, 2WD-4WD, Reverse, Neutral, Park, VISCO-LOK Front Differential
Construction	Steel Structure, Chromalloy Steel ROPS and Cargo Racks, Full Coverage Underarmor Skid Plate System
Operation	Standard Automotive Driver Controls with Power Steering, Dash Mounted Switch Selectable 2 Wheel/4 Wheel Drive
Speed	70 mph Standard (rev limited)
Suspension	Front: Independent Double A-Arm, Dive Control Geometry, Adjustable Preload Gas Charged Motion Control Shock Absorbers, 10" Travel, Rear: Independent Torsional Trailing Arm (TTI), Adjustable Preload Gas Charged Motion Control Shock Absorbers, 10" Travel
Braking	Front: Dual Hydraulic 214mm Ventilated Twin Piston Calipers Rear: Single Hydraulic 214mm Ventilated Twin Piston Calipers Full Engine Braking
Instrumentation	Digital Multifunction Display with Speedometer, Tachometer, Odometer, Trip and Hour Meters, Clock, Fuel and Oil Status Gages, Drive Train Position Indicators, Diagnostics, Auto Shut Off
Operator Ergonomics	Tilt Steering Wheel, Slide Adjustable Bucket Seat, Unique Seating Suspension Technology
12/24 VDC Operation	12 VDC Standard, Optional 24 VDC Auxiliary System
Operator Safety	Roll Over Protection System (ROPS) Exceeds SAE J1524 and ISO Std. 3471, Crew Seat Restraints SFI-16-1 Certified, Platform System Built to Satisfy Mission Requirements per MIL-STD-882D
Payload	1500 lb: Crew Plus Kit - 600 lb.; Rear Cargo 600 lb. (Upper Rack 400 lb., Lower Rack 200 lb.); Forward Cargo Rack 300 lb.
Transportability	<ul style="list-style-type: none">• Internally Transportable By Most Cargo Helos and Fixed Wing Aircraft Including V-22• Meets MIL STD-209K/NATO 3548TN Lift/Tie Down Specifications• Deployable Via JPAD and LVAD Systems
Towing Capacity	2500 lb.(terrain dependent)
Winch	4000lb. WARN XT40, Wireless Remote Control
Wheels	Double Reinforced Rim Aluminum, All Wheels and Tires Same Size
Fuel Capacity	10 gal
Ground Clearance	12"
Wheel Base	75.8"
Turning Radius	13.7'
Overall Width	58.6"
Length	113.5"
Height	72" (with convertible ROPS, 60")
Weight	1,595 lb. (dry)
Ford Depth	32" (without Optional Snorkel)
Surface Finishes	All working surfaces 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 that is 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 unauthorized business.



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