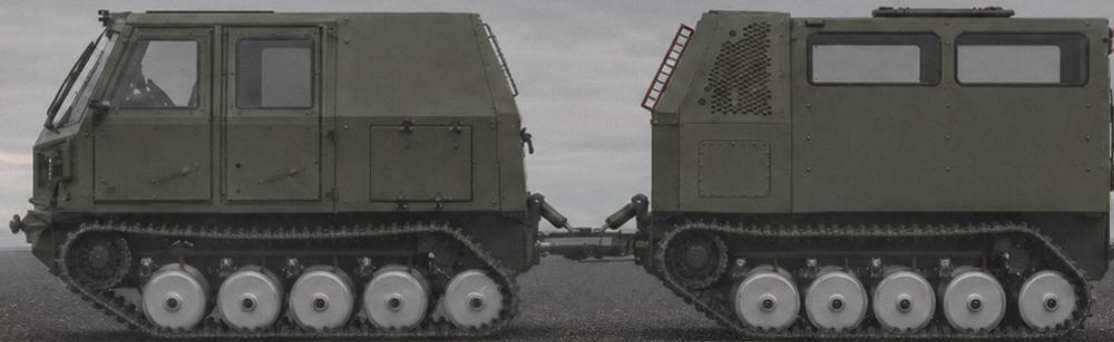




UTV VOYAGER

ARTICULATED, AMPHIBIOUS, ALL-TERRAIN PERSONNEL & LOGISTICS CARRIER



The hybrid-electric Voyager platform transports and recovers personnel or equipment for military, coast guard, security, border patrol, and other operations in extreme terrain, from deep Arctic cold to high heat.

VOYAGER D12 for military and defence missions.

VOYAGER C12 for civilian, public safety, and industrial operations.

 Built in Canada by UTV International in Montréal, Québec. Backed by 30 years of all-terrain experience



ALL-TERRAIN



AMPHIBIOUS



EXTREME CONDITIONS

Meet the Voyager

A two-car articulated tracked carrier designed to move people, cargo, and mission systems across terrain where conventional wheeled vehicles are limited.



Articulated two-car platform

Dual-car articulated design for advanced all-terrain and amphibious transport in extreme conditions.

Amphibious all-terrain mobility

Designed for water obstacles, flooded terrain, wetlands, snow, mud, soft ground, and remote routes.

Personnel + logistics carrier

Supports 12-person transport, command, rescue, cargo, and field support missions.

Track and suspension system

Five-wheel running gear, raised upper track run, and updated suspension for terrain handling and field serviceability.

Modular rear mission body

Swappable rear modules can support military, public safety, rescue, medical, and industrial configurations.

Hybrid-ready architecture

Supports onboard power, low-signature concepts, auxiliary power, and future mission systems.

POSITIONING

One Platform. Two Market Paths.

VOYAGER D12 name for military and defence customers.



- Arctic mobility
- Reconnaissance
- Command support
- Troop transport
- Logistics support
- Coastal security

VOYAGER C12 for civilian, public safety, rescue, and industrial markets.



- Coast guard support
- Search & rescue
- Border patrol
- Emergency management
- Remote utilities
- Mining and camps
- Public works access

Modular Mission Configurations

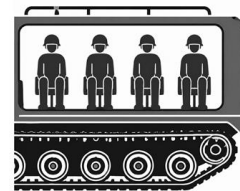
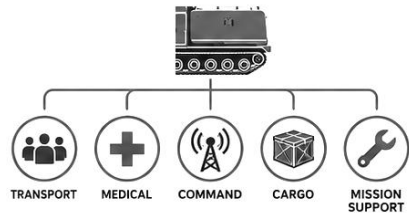
The rear body is the mission module. It can be configured for personnel, command, rescue, logistics, medical, coastal, or industrial roles.



Ambulance / Medical Rescue



Search & Rescue



Auxiliary Power Unit

Delivers dedicated onboard power for command centers, communications, medical equipment, and other stationary systems, helping preserve the vehicle's core power for mobility and mission performance.



TECHNICAL FEATURES

Rear Mission Car Modularity

A configurable rear mission module designed to support multiple roles from one common tracked platform.

True Modular Rear Mission Car

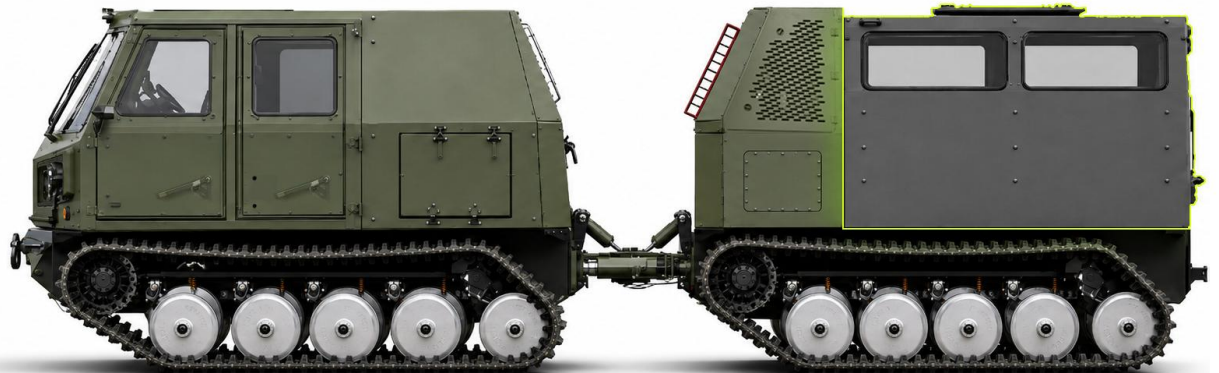
A configurable rear module designed to support personnel transport, ambulance, mobile command, cargo, and other specialized mission layouts from one common platform.

One Platform. Multiple Mission Profiles.

Using one base vehicle to switch modular units increases efficiency. A shared vehicle architecture across multiple rear-module configurations **helps simplify fleet commonality**, training, support, and long-term maintenance.

Expand for More Capacity

The modular rear architecture can **accommodate oversized or lengthened mission cars** beyond the standard platform envelope to provide increased internal volume for higher-capacity or mission-specific layouts.



Ambulance transport



Cargo / logistics module



Extended Mobile command



Fire response support



Coastal rescue support

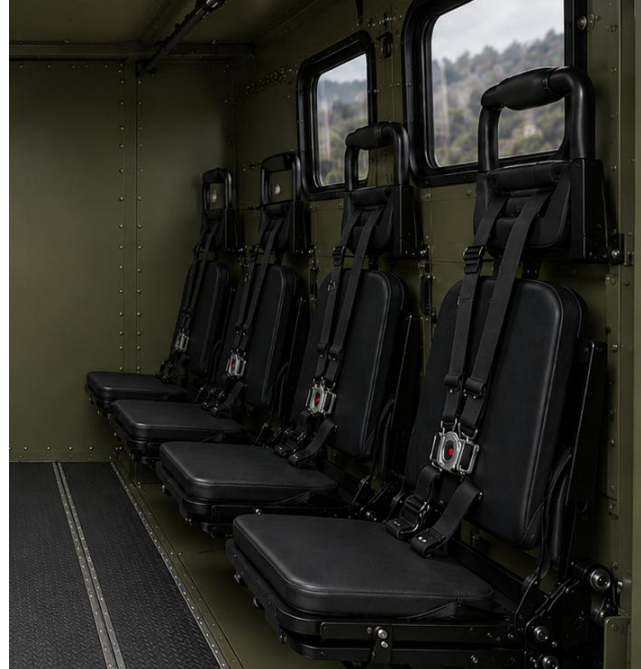


Extended Personnel carrier

TECHNICAL FEATURES

Customized Cab Interior

A configurable rear cabin designed to support personnel transport, medical response, mobile command, and mission layouts.



Capacity

Standard rear-cab configuration supports up to 8 personnel. Extended modular cab configurations can increase to approximately 10–12 personnel.

Rail & Attachment Design

Integrated interior rails and attachment points allow the cabin to be fitted with jump seats, stretchers & other equipment.

Thermally Isolated Occupant Space

The rear cabin is isolated from propulsion-system heat and emissions to help maintain occupant comfort, and protect mission equipment.

Independent Auxiliary Power Support

The modular rear cab can operate with dedicated auxiliary power for heating, cooling, charging, lighting, and onboard equipment.



TECHNICAL FEATURES

Advanced Suspension

A rugged, serviceable suspension system engineered to deliver reliable performance across uneven terrain.

UTV's Patented Design

UTV's patented suspension (either leaf-spring or coil-spring) combines vibration isolation, wheel articulation, simple serviceability, and lightweight high-strength wheel design in one rugged system.

Vibration-Isolated Suspension

The suspension architecture is isolated to help reduce vibration transfer into the vehicle structure, supporting ride stability, component protection, and improved operator comfort.

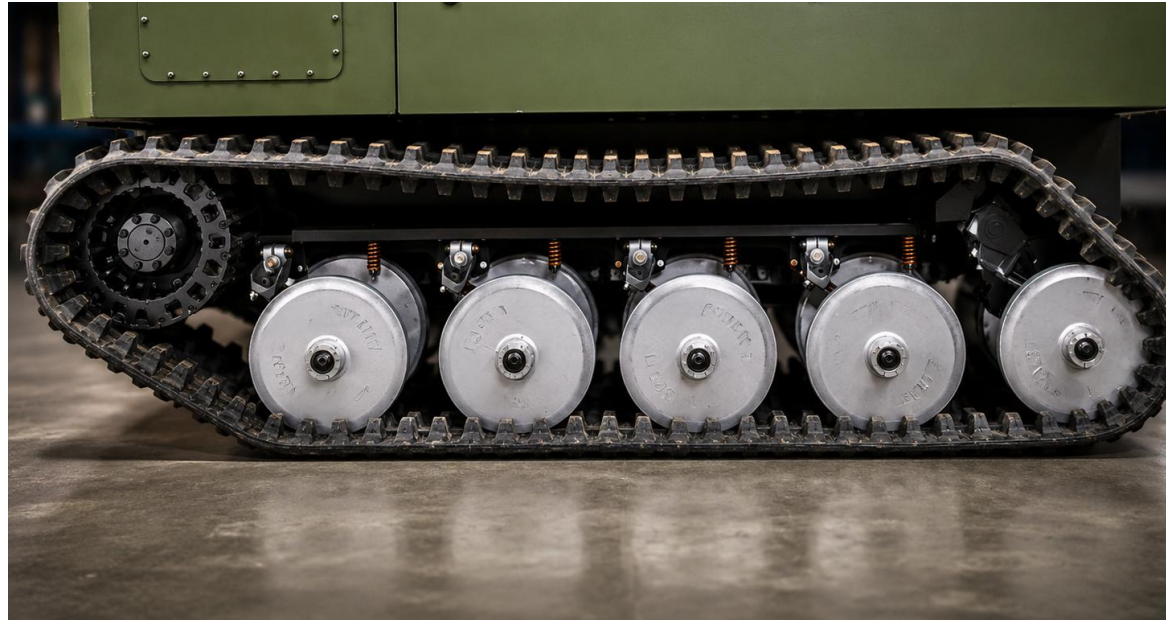
Articulated Wheel Movement

Independently articulating road wheels conform to uneven terrain to maintain track contact, improve traction, and support more stable mobility over rocks, ruts, and low-bearing ground.



UTV Patent Protected

UTV's unique proprietary suspension system is patent-protected and designed for improved durability and easy maintenance access.



TECHNICAL FEATURES

Amphibious

A fully sealed amphibious platform designed to float, swim, steer, and transition from water to ice in demanding environments.



Sealed Amphibious Structure

Hull-style frame with sealed chassis, sealed cab, and sealed engine compartment, with only the radiator and cooling system open to atmosphere.

Float & Swim Capability

Designed to float at full GVWR and propel itself through water using the tracks.

Water-to-Ice Transition

Capable of climbing from water onto ice or shoreline terrain in difficult operating conditions.

Tracked Amphibious Control

The articulation link provides steering while the tracks deliver propulsion, with swim speed up to 3 mph.

TECHNICAL FEATURES

Transport

Designed for efficient ground and air transport without the complexity of oversized heavy-haul logistics.



Standard Trailer Transport

Sized to move on a standard trailer without requiring heavy-haul permits or escort vehicles.

Route-Friendly Dimensions

Designed to clear typical overpasses and bridges, reducing routing restrictions and transport complexity.



Airlift-Ready

Integrated lift points support airlift operations, and the vehicle can be transported inside a C-130-class aircraft.

Lightweight Structure

An aluminum cab and body structure helps reduce overall weight while maintaining strength, durability, and transport efficiency.

COMPANY PROFILE

UTV International



UTV International designs and builds tracked vehicles for demanding off-road operations, supporting major companies and government agencies in utility, disaster response, storm response, construction, and government services.

30+ YEARS

UTV International brings over three decades of tracked vehicle design and manufacturing experience, supporting demanding off-road operations across utility, government, emergency response, and remote-access markets.

STRATEGIC PARTNER

Partnered with Rheinmetall Canada: offering defence and security products since 1986, being a longstanding partner of the Canadian Armed Forces.



500+ ORGANIZATIONS

UTV's vehicles have served over 500 major organizations from multinational power companies to government agencies, contractors and more.

CANADIAN-BUILT

Designed and built in Montréal, Québec, the Voyager platform reflects Canadian engineering and manufacturing for organizations that value domestic capability, quality, and long-term support.

RELIABLE SUPPORT

UTV's local in-house support team offers expert assistance by phone, email, and web, with overnight parts shipping available when stock and location allow.



COMPANY PROFILE

Trusted for over 30 years



From the largest multinationals to family-owned contractors, UTV has served hundreds of top-tier organizations that need reliable access, transport, and work capability in difficult terrain where conventional vehicles struggle

nationalgrid

 Government of Canada

 **Hydro Québec**

ATCO

 **DUKE ENERGY**

**AMERICAN
ELECTRIC
POWER**

 **Pacific Gas and
Electric Company**

 **United
Rentals**

ASPLUNDH

 **CUSTOM
TRUCK
ONE SOURCE**

A&P
Overhead Utility Equipment
Sales and Rentals

**ENVIRO
RENTALS**

MARCOTTE

 **USSI**

**FORT GARRY
FIRE TRUCKS**

 **minnesota power**
AN ALLETE COMPANY

RioTinto

 **CEDAR CREEK
CORPORATION**

Go Further.

Backed by more than 30 years of tracked vehicle experience at UTV International, the Voyager D12 gives operators a practical, multi-role solution for transport, rescue, command, cargo, and remote-access missions where conventional vehicles cannot go. From deep cold and wetlands to snow, water, and soft ground, it is built to move people, equipment, and operations further with confidence.

Contact UTV International to explore the right Voyager configuration for your mission.

Contact UTV

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