

ATEV

All-Terrain Emergency Vehicle

Search & Rescue

Response time is critical during any medical emergency. Responding in more extreme rural or urban locations with rough terrain presents even greater challenges.

This all-terrain vehicle transports staff and equipment necessary to quickly locate and begin medical aid to people for a multitude of situations. It is ideal for responding to HAZMAT, terrorism, Mass Casualty, chemical and biological attacks, ATV accidents, downed aircrafts, railcar derailments, logging accidents, missing or lost persons, hiking and mountain bike accidents, hunting injuries and can even be used for hotshot triage coordination.

BASE VEHICLE:

Eight wheeled All-Terrain with Amphibious Capabilities
Engine: Kohler 635 (25 hp) V-Twin 4-cylinder liquid cooled with electronic ignition
Heavy load capacity

Transports 3 to 6 passengers and gear
Tire air hitch for towing capacity of 1800 lbs.
An outboard motor can be installed for high-speed water travel
All-terrain amphibious trailer available for additional carrying capacity
Tight turn radius

Climbs steep grades (45 degrees) including stairs and rubles
Tracks provide wheels over glasses and jagged metal (sharp cutting objects)

"Floats" through extreme mud and snow where inaccessible by foot and other vehicles

CUSTOM STEEL BRUSH GUARD:

Steel construction
Removable doors
Provides protection in patient and staff area from falling debris, tree limbs, brush, etc.
Light and equipment covers

TRACTION PACKAGE:

Removable Track System provides optimal level of air and worm mesh
Tracks available in black, dark, or noise-reducing track on ice and hard packed snow

SPOT/SEARCH LIGHT

Top mounted light
Dash and hand held hand held remote controller
Lighted patient area

ELECTRIC WINCH:

3000-lbs. Capacity
Dash mounted controls



ELECTRICAL OUTLETS:

12 Circuits 12 volt plug-ins

IV BAG HOOKS

OXYGEN TANK MOUNT

SYRINGE CONTAINER

LED EMERGENCY STROBE LIGHTS

Front and back mounted

PUBLIC ADDRESS SYSTEM

*NOTE: Can be equipped with any UHF/VHF radio system.

Patent Pending

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