



URS MANNED & UNMANNED GROUND VEHICLES (UGV's)

OPERATIONAL CONCEPT MEDICAL EVACUATION (Manned / Unmanned)

The URS Unmanned Rover System, with exceptional all-terrain capabilities, is a compact unmanned system for perilous remote-operated medical evacuation (Medevac) missions. It stands ready when alternatives fail, offering life-saving assistance.

In scenarios:

- 1. Manned Medevac with Special Trailer:** Equipped with a custom medical trailer, URS ensures secure transport for swift and efficient Medevac.
- 2. Driver-Operated On-Vehicle Rescue:** Rapid response is facilitated by driver-operated URS for quick on-the-spot rescues.
- 3. Unmanned Medevac with Integrated Stretcher:** URS, unmanned, employs an integrated stretcher for safe remote operated evacuation over challenging terrains.
- 4. Unmanned Casevac with Evacuation Trailer:** Unmanned URS, complemented by evacuation trailers, streamlines transport of wounded personnel.

As an unmanned solution, SXM URS ensures safety for medics in high-risk operations. Remotely operated, it minimizes risks for medical teams, enabling timely Medevac when alternatives fall short.

