



EMS-XR

BASE WEIGHT WITH SLIDING STORAGE: 180 LBS.



The QTAC EMS-XR is a fully enclosed, weather-protected rescue platform designed specifically for the POLARIS® XPEDITION. Built entirely using PolyTough™ construction and copolymer polypropylene, the EMS-XR provides a durable platform for transporting a full-size rescue basket while allowing a rear-seat attendant to monitor and care for the patient during transport. The EMS-XR features integrated L-Track tie-down rails and grab rails for securing a rescue litter and equipment.

Standard equipment includes an enclosed storage compartment, O2 bottle holders, and multiple tie-down points for securing medical gear during off-road transport.

DESIGNED FOR:

☐ FIREFIGHTING ☐ FIRE-RESCUE ☒ RESCUE

THE EMS-XR ADVANTAGE:

- ☑ PolyTough™ Build: Lightweight; won't dent or crack.
- ☑ Weatherproof: Fully enclosed for rugged off-road rescue.
- ☑ Secure: Integrated L-Track and grab rails.
- ☑ Perfect Fit: Tailored for the Polaris Xpedition.

KEEP THE EMS-XR ON HAND FOR:

- ☑ Search and rescue operations
- ☑ Patient transport in remote terrain
- ☑ EMS response where access is limited
- ☑ Disaster response and evacuation support
- ☑ Event standby and medical coverage

QUICK SPECS:

- ☑ **Construction:** PolyTough™ copolymer polypropylene
- ☑ **Attendant Seat:** Rear-seat position for patient monitoring
- ☑ **Storage:** Enclosed latching storage compartment
- ☑ **Rescue Area:** Platform for stokes basket or long board
- ☑ **Anchor Points:** Integrated L-Track tie-downs
- ☑ **Grab Rails:** Integrated grab rails

LEARN MORE AT [QTACFIRE.COM](https://qtacfire.com)

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SPECIFICATIONS

STRUCTURE

The EMS-XR skid shall have the following characteristics:

- Built entirely using durable, lightweight PolyTough™ extrusion-welded copolymer polypropylene construction.
 - Integrated L-Track tie-downs to keep patients and equipment secure.
 - Integral grab rails at rescue areas for patient securement.
 - Attendant Setup: Utilizes the Polaris Xpedition's rear-seat position for patient monitoring.
 - Rescue Area: Full-size basket capacity tailored for the Polaris Xpedition cargo bed.
 - Vehicle Fit: Custom integrated specifically for the Polaris Xpedition.
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STANDARD EQUIPMENT

The following items shall be available:

PolyTough™ Sliding Storage

- Enclosed sliding storage compartment designed for medical gear.

Oxygen Bottle Holder:

- Integrated O2 bottle mounts.

Standard Variant Included:

- EMS-XR, RED, Sliding Storage, O2 bottle mounts.
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WEIGHT

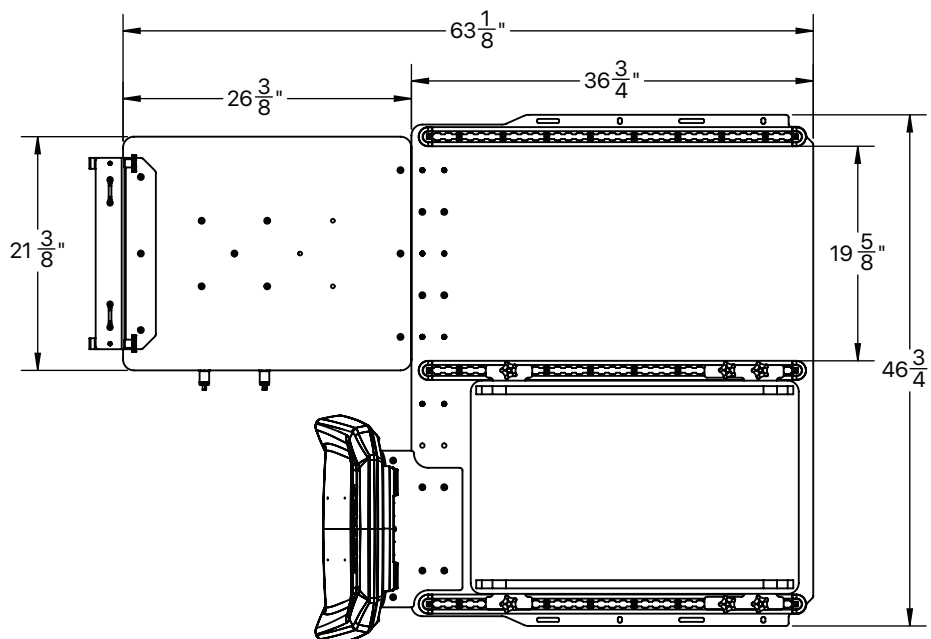
Base weight with Sliding Storage: 180 lbs.

*All weights are approximate

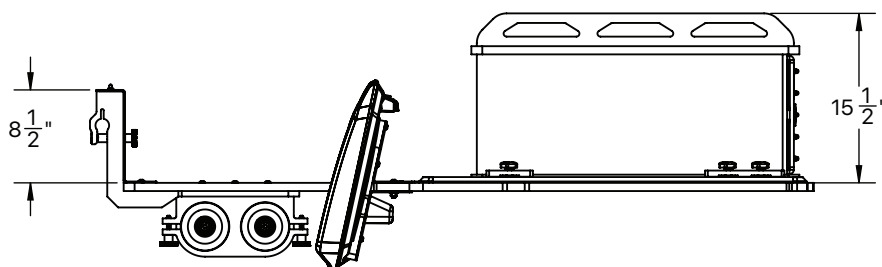
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DIMENSIONS

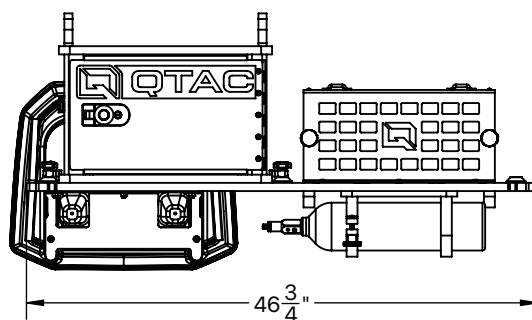
TOP



SIDE



FRONT



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