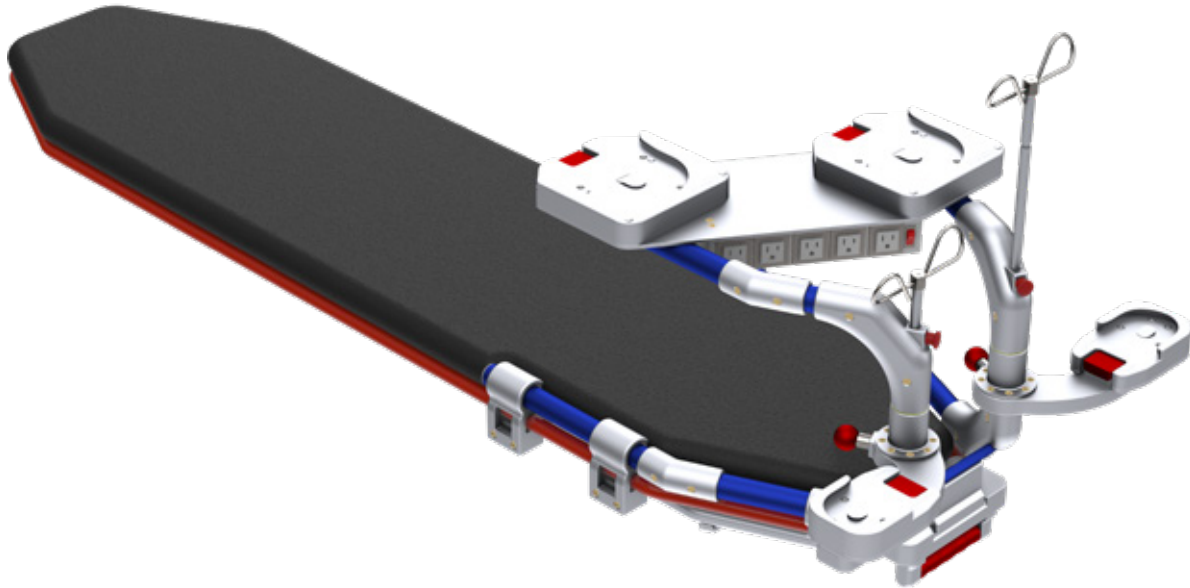




TECHNIMOUNT
EMS™



XTENSION PRO™ ASSISTANT - LP

MOUNTING SYSTEM FOR AIR TRANSPORT OF
MULTIPLE MEDICAL DEVICES ON THE LIFEPORT™ COT

SAFETY & FLEXIBILITY WHERE IT MATTERS MOST

The Xtension Pro™ Assistant - LP is designed for air critical care transport. It facilitates lateral patient transfer from bed to cot and improves accessibility to patients during transport.

The Xtension Pro™ Assistant - LP is tested in compliance with FAA, 14 CFR § 23, ensuring the safety of patients and crews during air transport.



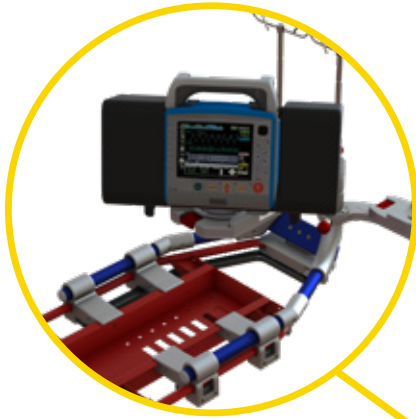
Air

At Technimount EMS, we understand that EMS and Critical Care Transport teams need solutions that they can rely on. We design and develop quality mounting systems which are safe and flexible, allowing you to concentrate on what matters most - patient care.

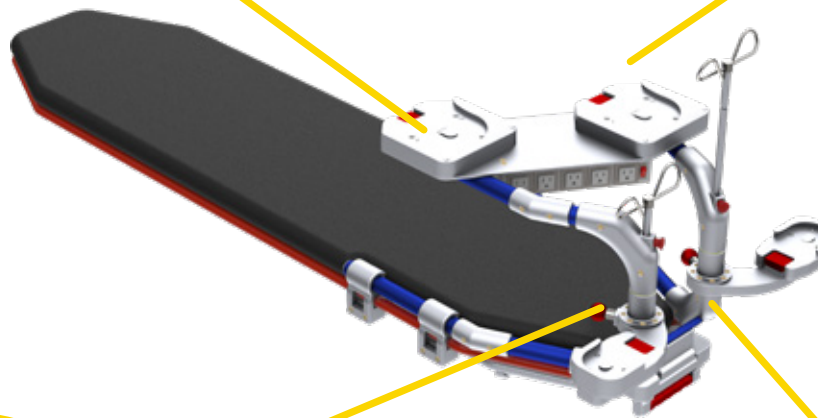
XTENSION PRO™ ASSISTANT - LP

POTENTIAL CONFIGURATIONS

Monitor/Defibrillator



Ventilator



Pumps



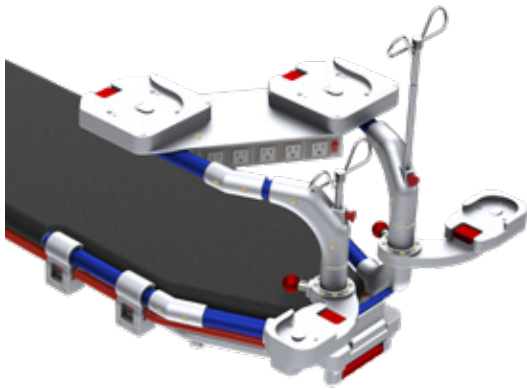
Pumps

TECHNICAL SPECIFICATIONS

Product Name	Xtension Pro™ Assistant - LP
Product Description	Mounting solution to securely transport different types of medical devices during air transport.
Product Code	1610-00-LPT01
Operating Environment	EMS/CCT (Air)
Compliance	Designed to comply with FAA, 14 CFR § 23 & 25 (applicable sections)
Expected Service Life	10 years
Compatible Mounting System	LifePort AeroSled TS, AS1-001
Compatible Medical Device	<ul style="list-style-type: none">Hamilton-T1 ventilatorZOLL X monitor/defibrillator Contact Customer Service at customerservice@technimount.com for the compatible medical devices
Dimensions (W X D X H)	Xtension Pro Assistant – LP: 18.875 in (26.3 in shelves deployed) x 25.4 in (33.72 in shelf deployed) x 20.38 in (47.94 cm (66.8 cm shelves deployed) x 64.52 cm (85.65 cm shelf deployed) x 51.77 cm: <ul style="list-style-type: none">Mobile Structure: 18.875 in (26.3 in shelves deployed) x 25.4 in (33.72 in shelf deployed) x 16.84 in (47.94 cm (66.8 cm shelves deployed) x 64.52 cm (85.65 cm shelf deployed) x 42.77 cmCot support structure: 15.06 in x 23.73 in x 2.55 in (38.25 cm x 60.27 cm x 6.48 cmClamp Block: 5.98 in x 2.5 in x 4.21 (15.19 cm x 6.35 cm x 10.69 cm)
Weight	Xtension Pro Assistant - LP: 51.1 lb (23.23 kg) <ul style="list-style-type: none">Mobile Structure: 35.4 lb (16.1 kg)Cot Support Structure: 7.6 lb (3.45 kg)Clamp Block: 2.03 lb (0,92 kg)
Composition	<ul style="list-style-type: none">Mobile Structure: AluminumCot Support Structure: AluminumClamp Blocks: Aluminum
Safe Working Load (SWL)	Contact Customer Service at customerservice@technimount.com
Operating Temperature	- 31°F to 113° F (- 35° C to 45°C)
Tested Cleaning Solutions	<ul style="list-style-type: none">Oxivir, 5% Hydrogen Peroxide with Peracetic Acid (AHP)Lavo 12, 10 000 ppm Sodium HypochloriteTNT-100, 5% Quaternary Ammonium CompoundSpectro-Sept, 5% Ethyl AlcoholSpectrol, 5% EDTA salt
Options	<ul style="list-style-type: none">Perpendicular Base on top plate, 1611-00-LPT01 Contact Technimount for more information or for other options at customerservice@technimount.com

Note: Product and medical equipment manufacturers names are Trademarks™ or Registered Trademarks® of their respective holders. Technimount does not have a commercial relationship with these medical equipment manufacturers.

YOUR SAFETY IS OUR PRIORITY



FEATURES

- ✓ Secures multiple medical devices during Air Critical Care Transport
- ✓ Two Standard Surface Bases (360° rotation) compatible with Technimount's Bracket Pro Serie with Standard Bottom Disc
- ✓ Two Swivel Micro Shelf with four different positions compatible with Technimount's Bracket Pro Serie with Bottom Micro Disc
- ✓ Locking handle located at the foot end of the cot
- ✓ Made from high-density aluminum with blue and silver-anodized finish
- ✓ Tested in compliance with FAA, 14 CFR § 23 (applicable sections)

BENEFITS

- + Open-sided and tailored design facilitates lateral patient transfer from bed to cot and optimizes space within the aircraft
- + Improves medical equipment management during critical care transport
- + Increases flexibility and access to medical devices from all angles
- + Improves accessibility to patient during air transport
- + Certified mounting system that complies with the highest industry standards and regulations
- + Reduces the risk of damage to the equipment and ensures the safety of patients and crews during air transport



SAFETY AND FLEXIBILITY WHERE IT MATTERS MOST

[technimount.com](https://www.technimount.com)

