

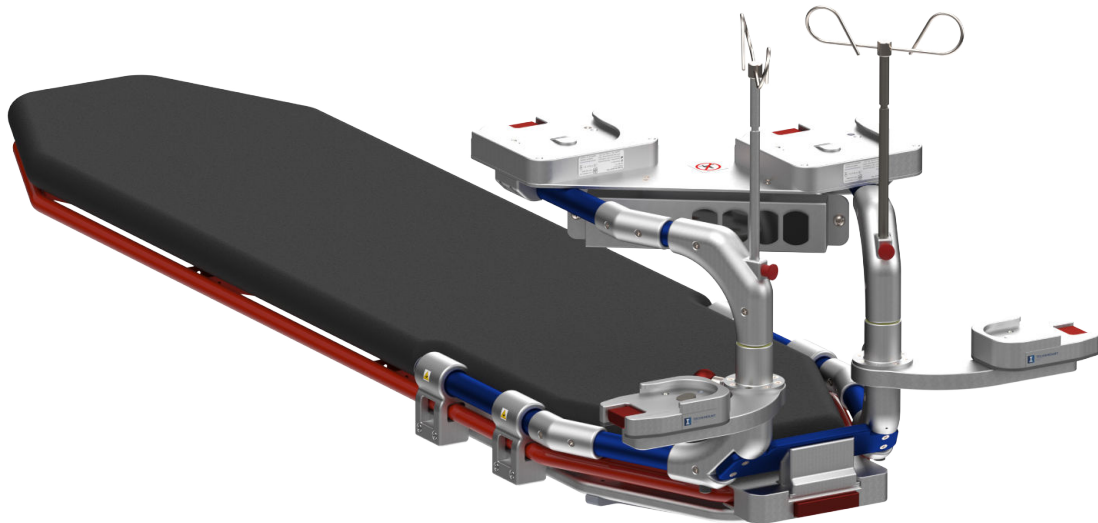


**TECHNIMOUNT**  
EMS<sup>®</sup>

## **XTENSION PRO<sup>®</sup> ASSISTANT - LP**

MOUNTING SYSTEM FOR AIR TRANSPORT OF  
MULTIPLE MEDICAL DEVICES ON THE LIFEPORT COT<sup>®</sup>

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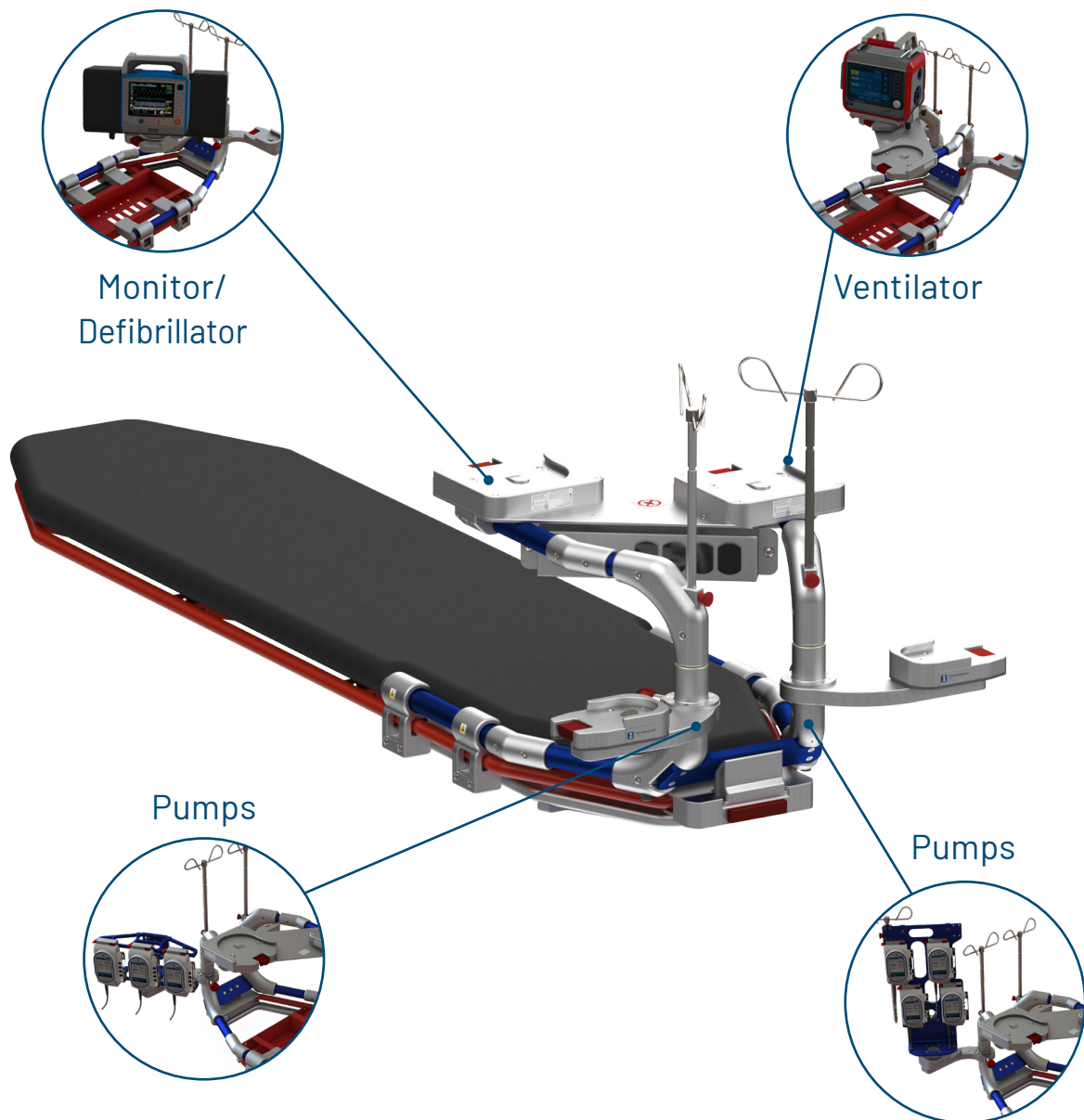
**SAFETY AND FLEXIBILITY**  
**WHERE IT MATTERS MOST**

# XTENSION PRO<sup>®</sup> ASSISTANT - LP

## Product Components

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



# XTENSION PRO<sup>®</sup> ASSISTANT - LP

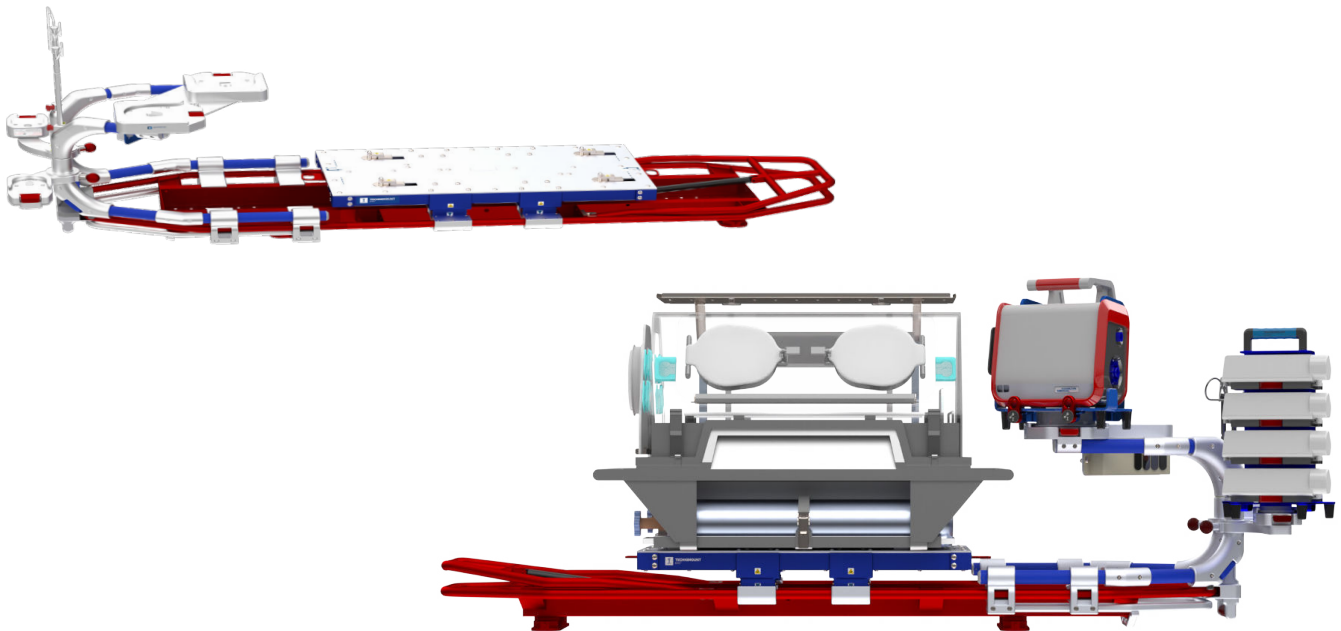
## Highlights

## FEATURES & BENEFITS

- 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)
- 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

## POSSIBLE CONFIGURATIONS

Xtension Pro Assistant - LP is designed for seamless compatibility with the Neonatal Transport Incubator Platform - FL. This allows neonates to be transported in an incubator alongside all the vital medical devices needed for their care.



# XTENSION PRO<sup>®</sup> ASSISTANT - LP

## Technical Specifications

<b>Product Name</b>	Xtension Pro <sup>®</sup> Assistant - LP
<b>Description</b>	Mounting solution designed to aid EMS and clinical personnel to secure medical devices and accessories on a LifePort AeroSled TS during EMS and CCT air transport.
<b>Product Code</b>	Xtension Pro Assistant LP: <ul style="list-style-type: none"><li>• Mobile structure with parallel base, 1610-10-LPT01-ARC</li><li>• Cot support structure with crossbar, 1610-11-LPT01-LOC</li></ul>
<b>Operating Environment</b>	EMS/CCT (Air)
<b>Compliance</b>	Tested in compliance with 14 CFR 23.561 & 25.561. For further details, contact Customer Service at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>
<b>Compatible Stretcher</b>	LifePort <sup>®</sup> AeroSled TS, AS1-001
<b>Compatible Mounting System</b>	N/A
<b>Compatible Medical Devices/ Accessories</b>	<ul style="list-style-type: none"><li>• ZOLL X Series<sup>®</sup> monitor/defibrillator</li><li>• Hamilton-T1<sup>®</sup> ventilator</li></ul> For more compatible medical devices, contact Customer Service at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>
<b>Dimensions (W X D X H)</b>	<ul style="list-style-type: none"><li>• Xtension Pro Assistant LP with the swivel micro shelves retracted and the IV poles lowered: 18.88 in. X 25.4 in. X 20.38 in. (47.96 cm X 64.52 cm X 51.77 cm)</li><li>• Xtension Pro Assistant LP with the swivel micro shelves deployed and the IV poles raised: 26.3 in. X 33.72 in. X 27.5 in. (66.8 cm X 85.65 cm X 69.85 cm)</li></ul>
<b>Weight</b>	Xtension Pro <sup>®</sup> Assistant - LP: 51.1 lb (23.23 kg)
<b>Composition</b>	Xtension Pro Assistant LP: <ul style="list-style-type: none"><li>• Mobile structure with parallel base: aluminum and stainless steel</li><li>• Cot support structure with crossbar: aluminum</li></ul>
<b>Total Safe Working Load (SWL)</b>	For specifications, contact Customer Service at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>
<b>Operating Temperature</b>	- 31°F to 113° F (- 35° C to 45°C)
<b>Options</b>	<ul style="list-style-type: none"><li>• Mobile structure with perpendicular base: 1611-10-LPT01-ARC</li><li>• Cot structure w/o crossbar: 1611-10-LPT01-LOC</li></ul> For more compatible options, contact Customer Service at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>

