



**TECHNIMOUNT**  
EMS®

## **SAFETY MD-TRANSPORTER®**

MOUNTING SYSTEM FOR MEDICAL DEVICES  
ON STRETCHERS

---



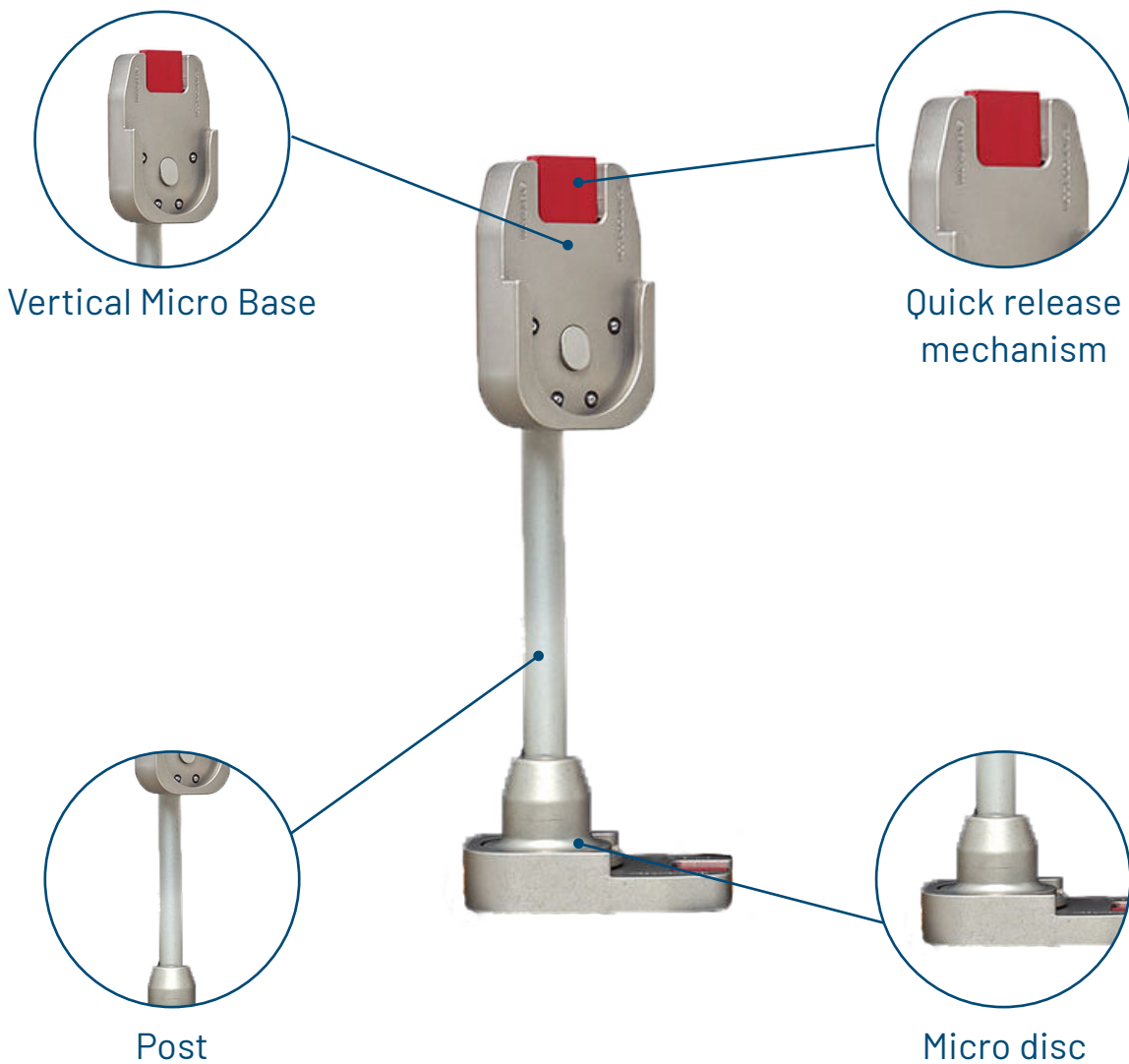
**SAFETY AND FLEXIBILITY**  
**WHERE IT MATTERS MOST**

# SAFETY MD-TRANSPORTER®

## Product Components

The Safety MD-Transporter® secures medical devices on either side of a stretcher for air and ground EMS or Critical Care Transport. Designed for versatility, it is compatible with all Technimount products equipped with an anti-rotation micro disc, ensuring seamless integration with existing equipment.

Mounted on the Micro Base, the Safety MD-Transporter rotates a full 360°, ensuring EMS providers can access medical devices from any direction during transport.



# SAFETY MD-TRANSPORTER®

## Highlights

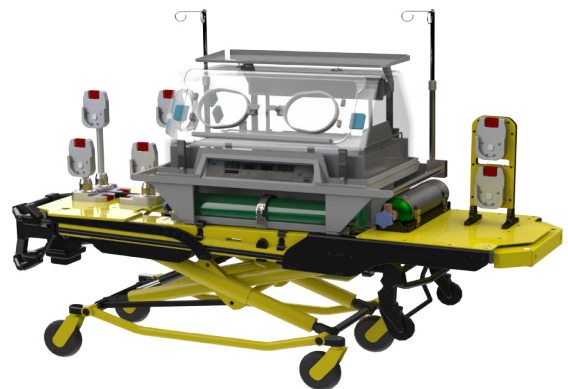
### FEATURES & BENEFITS

- Designed to secure medical devices directly on stretchers during air and ground EMS and Critical Care Transport.
- Installed simultaneously, 2 of Technimount's Safety Arm Systems and the Safety MD-Transporter® offer three secure points of attachment on the stretcher.
- Reduces risks of damage to the equipment and ensures the safety of patients and crews during EMS and Critical Care Transport.
- Quick release mechanism to easily insert or remove medical device from the Safety MD-Transporter.
- Compatible with all Bracket Pro Serie® products with an anti-rotation micro disc.
- Allows access to the medical device from all angles (360° rotation at the base).
- Installs on the left or right side of the stretcher, maximizing flexibility for EMS teams.
- Made from resistant aluminium and stainless steel with silver-anodized finish.
- Does not interfere with IV poles installed on the stretcher.
- Tested in compliance with the industry's most rigorous safety standards, SAE J3043.

## POSSIBLE CONFIGURATIONS



Combined with 2 Safety Arm Systems for EMS transport.



Neonatal Stretcher System for neonatal critical care transport

# SAFETY MD-TRANSPORTER®

## Technical Specifications

<b>Product Name</b>	Safety MD-Transporter®
<b>Description</b>	Bracket mounting system to secure medical devices on the left or right side of a stretcher in an air or ground ambulance during EMS and Critical Care Transport.
<b>Product Code</b>	540-00-OL13 - Safety MD-Transporter® (Std Vertical) with Micro Base
<b>Operating Environment</b>	EMS (Ground & Flight) - Hospital/Clinic, Military
<b>Compliance</b>	Tested in Compliance with SAE J3043 (26 G)
<b>Compatible Stretcher</b>	Stryker® ProXT, PowerPro, model 6085-6086, 6500 and 6505 Other custom solutions for air or ground ambulance counter installation
<b>Attachment Options</b>	Anti-rotation micro disc
<b>Dimensions (W X D X H)</b>	Width 3.94 in (7.62 cm), Depth 3.4 in (10.16 cm), Height 15.96 in (38.1 cm) (other heights available for ground and air ambulance installation )
<b>Weight</b>	3.3 lb (weight differs slightly per height)
<b>Composition</b>	Aluminum 6061-T6 Pole with Stainless Steel 304 Base
<b>Total Safe Working Load (SWL)</b>	<ul style="list-style-type: none"><li>• 540-00-OL13 - 25 lb when installed on the Stryker Stretcher</li><li>• 540-00-OL13 - 40 lb when installed on an ambulance counter</li><li>• 540-00-OL15-FL - 32 lb for the taller version with a height of 18.96 in and 3.6 lb</li></ul>
<b>Operating Temperature</b>	-35° C to 45° C
<b>Options</b>	Contact Technimount EMS for more information or for other options at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>



[technimount.com](http://technimount.com)

Bracket Pro Serie, Technimount EMS are Registered Trademarks of Technologies CGC Inc.

© 2025 Technimount EMS Holding Inc. - All Rights Reserved - Printed in Canada

BR-SMDT-202508EN-01