

# **BRACKET PRO SERIE® 26**

MOUNTING SYSTEM FOR THE AEV/EMV+ VENTILATOR





# **BRACKET PRO SERIE® 26** POTENTIAL CONFIGURATIONS



# **TECHNICAL SPECIFICATIONS**

Product Name	Bracket Pro Serie <sup>®</sup> 26
Compatibility of Medical Device	AEV/EMV+ Ventilator from ZOLL
Environment of Usage	EMS/CCT (Ground & Air) – Hospital/Clinic, Military
Device Section Material	High-Density Aluminum with Gray Anodized Finish
Bottom Disc Section Material	Aluminum with Stainless Steel Insert and Peek Cushions
Anti-Rotation Back Disc Material	High-Density Aluminum with Gray-Anodized Finish
Temperature of Usage	- 35° C @ 75° C (Direct Conduction)
Impact Resistance – Ground – USA	SAE J3043 (30 G) Plus 10% Safety Factor (in process)
Impact Resistance - Air	FAA – FAR -DOT 27.561 & DOT 27.562 up to 20G (in process)
Medical Device Retaining System	Device Retained on main assembly with top support screwed into the bac
Retaining System	2 Locking Discs – Standard Bottom Section – Back Anti-Rotation Micro Dis
Transportation Compatibility System	<ul> <li>Compatible with Technimount's Standard Surface Base</li> <li>Compatible with Technimount's Stretcher Safety Arm System For Stryker Cots (PowerPro – XT and Mx-Pro)</li> <li>Compatible with the Floor Mount Platform (Air Transport)</li> <li>Compatible with Wall Mount System (Micro Base System)</li> <li>Compatible with the Safety MD Transporter</li> </ul>
Features	<ul> <li>Robust Mounting Solution for EMS/CCT/ALS Transport</li> <li>Access to all Connectors and Accessories</li> <li>Air and Ground Compatibility</li> <li>Multiple configuration options for transport</li> <li>Integrity of medical device respected</li> </ul>
Physical Overall Dimensions	Width 11.81 in, Depth 7.465 in, Height 17.80 in
Weight (Bracket Only)	Bracket Only – 6.10 lbs Bracket with the Medical Device 16.10 lbs
Part Number	Bracket only - 140-10-AEVZ









# YOUR SAFETY IS OUR PRIORITY



### **FEATURES**

- SAE J3043 (certification in process)  $(\checkmark)$
- Designed for the ZOLL AEV/EMV+ Ventilator by ZOLL Medical  $\bigcirc$ Corporation
- Bottom disc allows for 360° rotation when installed on the  $\bigcirc$ Standard Surface Base
- Anti-rotation back disc for vertical support on different wall  $\langle \checkmark \rangle$ and arm systems
- Compatibility with different stretcher, wall, floor, and surface  $\bigcirc$ mounting systems
- $(\checkmark)$ High-density aluminum with silver-anodized finish

SAFETY AND FLEXIBILITY

Compatible with all of Technimount's products  $(\checkmark)$ 

## **BENEFITS**

Multiple configurations increase flexibility in EMS/CCT Transport protocols

- Access to medical device from all angles  $(360^{\circ})$ rotation on Technimount's Standard Surface Base)
- Simple to install, easy access for maintenance and integrity of medical device respected
- Quick installation and removal of bracket from Technimount's mounting systems
- Certifed mounting systems that comply with the highest industry standards and regulations
- Reduces risks of damage to the equipment and ensures the safety of patients and crew during EMS and Critical Care transport





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