

BRACKET PRO SERIE® 26

MOUNTING SYSTEM FOR THE AEV/EMV+ VENTILATOR





BRACKET PRO SERIE® 26 POTENTIAL CONFIGURATIONS



TECHNICAL SPECIFICATIONS

Product Name	Bracket Pro Serie [®] 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	 Compatible with Technimount's Standard Surface Base Compatible with Technimount's Stretcher Safety Arm System For Stryker Cots (PowerPro – XT and Mx-Pro) Compatible with the Floor Mount Platform (Air Transport) Compatible with Wall Mount System (Micro Base System) Compatible with the Safety MD Transporter
Features	 Robust Mounting Solution for EMS/CCT/ALS Transport Access to all Connectors and Accessories Air and Ground Compatibility Multiple configuration options for transport Integrity of medical device respected
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)
- Designed for the ZOLL AEV/EMV+ Ventilator by ZOLL Medical Corporation
- Bottom disc allows for 360° rotation when installed on the Standard Surface Base
 - Anti-rotation back disc for vertical support on different wall and arm systems
- Compatibility with different stretcher, wall, floor, and surface mounting systems
- High-density aluminum with silver-anodized finish
- Compatible with all of Technimount's products

BENEFITS

- Multiple configurations increase flexibility in EMS/CCT Transport protocols
- Access to medical device from all angles (360° 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

SAFETY AND FLEXIBILITY WHERE IT MATTERS MOST

AEV/EMV+ is a Trademark of ZOLL Medical Corporation Bracket Pro Serie is a Registered Trademark of Technimount System Technimount System does not have a commercial relationship with ZOLL Medical Corporation ZOLL Medical Corporation does not promote or sell Technimount products





© 2020 Technimount System - All Rights Reserved - Printed in Canada