



**TECHNIMOUNT**  
EMS™

## **BRACKET PRO SERIE® 40**

MOUNTING SYSTEM FOR THE HEARTSTART MRX®  
MONITOR/DEFIBRILLATOR



## FEATURES



Designed to Comply  
with SAE J3043



Lightweight  
and Compact Size  
with 360° Rotation



High-Density  
Aluminum to Resist  
to Biological Fluid  
(sodium/soft acid)



Black-Anodized  
Finish  
for Scratch/  
Corrosion  
Resistance



CNC Mechanical  
Precision  
Manufacturing



Bracket Pro Serie® 40



Bracket Pro Serie® 40 Complete Assembly  
(Standard Surface Base & Bracket)



Bracket Pro Serie® 40 Standard Surface Base  
& Bracket Assembled

## BENEFITS



Offers Security  
to Patient  
and Crew



Easy to Install and  
Integrity of Medical  
Device Respected



Uniform Use and  
Compatibility with  
all Technimount  
products



Reduces Risk of  
Damage or  
Replacement of  
Medical Equipment



Easy Access to the  
Medical Equipment,  
Connectors and  
Carrying Case/Bag

## BRACKET PRO SERIE® 40

The Bracket Pro Serie 40 is designed to give fast and easy access to the Philips® HeartStart MRx® Monitor/Defibrillator.

The Bracket Pro Serie 40 is a lightweight and robust solution that allows for secure transport of the medical device in EMS environments.

The Bracket Pro Serie 40 is designed to comply with the highest industry safety standards for EMS transport of medical equipment, SAE J3043.

## FLEXIBILITY WHERE IT MATTERS MOST

When inserted into the Technimount Standard Surface Base, it allows for a 360-degree rotation of the medical device while securely locked. The quick release mechanism helps to deploy the unit almost instantly allowing users to easily access the unit with minimum effort in times of emergency.



Hospital



Ambulance



Stretcher



Military

# TECHNICAL SPECIFICATIONS

Product Name	Bracket Pro Serie® 40
Product Description	Bracket mounting system to secure the HeartStart MRx® Monitor/Defibrillator on surfaces, cots/stretchers and floors in emergency vehicles
Compatibility of Medical Device*	HeartStart MRx® Monitor/Defibrillator from Philips®
Environment of Usage	EMS/CCT (Ground & Flight) – Hospital/Clinic, Military
Product Section Material	<ul style="list-style-type: none"><li>• Main assembly: Aluminium 6061-T6</li><li>• Standard Bottom-Disc: Aluminium 6061-T6 with 304 Stainless Steel Insert</li></ul>
Product Finish	<ul style="list-style-type: none"><li>• Main assembly: Silver-Anodized Finish</li><li>• Standard Bottom-Disc: Silver-Anodized Finish</li></ul>
Environmental Regulations	Complying with RoHS 3
Temperature of Usage	- 35° C to 45° C
Certification	Designed to Comply with: <ul style="list-style-type: none"><li>• SAE J3043</li></ul>
Installation	6 Points on Device Mount Attached on the Shelf of the Unit
Attachment Option	Standard Bottom Disc
Transportation Compatibility Systems	Compatible with Technimount's: <ul style="list-style-type: none"><li>• Standard Surface Base</li><li>• Extended Surface Base</li><li>• Safety Arm System for Stryker Cots (PowerPro-XT and Mx-Pro)</li></ul>
Features	<ul style="list-style-type: none"><li>• Fits with or without Carrying Case/Bag Protector on the Device</li><li>• Compatible with Technimount Stretcher Safety Arm® System</li><li>• Compatible with Technimount Standard and Extended Surface Bases</li><li>• Free Access to all Connectors and Accessories (Top and Back Pouches)</li></ul>
Physical Overall Dimensions	Width 11 ¼ in, Depth 9 ¾ in, Height 13 ¼ in
Weight	Total (2 Parts): 4.07 lb Device Section Only: 2.97 lb
Part Numbers	<ul style="list-style-type: none"><li>• 300-10-PHBG - Bracket Pro Serie® 40</li><li>• 100-20-UN - Standard Surface Base</li></ul>
Other Models and Configuration Options	Contact Technimount EMS for more information or for other options at <a href="mailto:customerservice@technimount.com">customerservice@technimount.com</a>

\* 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

When it comes to air and ground ambulance transport, patient and crew safety is the main concern. Providing safe transport not only applies to the vehicle or aircraft itself but also to the ability to effectively secure medical equipment.

Having robust and certified mounting systems can help avoid costly repairs, complete replacement of equipment and possible injuries to patients and crew.



## ABOUT TECHNIMOUNT EMS

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.

**SAFETY AND FLEXIBILITY  
WHERE IT MATTERS MOST**

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HeartStart MRx® is a Trademark of Philips

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