



TECHNIMOUNT
SYSTEM™

BRACKET PRO SERIE® 35 HD

MOUNTING SYSTEM FOR LIFEPAK® 15 MONITOR/DEFIBRILLATOR



FEATURES



SAE J3043
Certified



Lightweight
and Compact Size



High-Density
Aluminum for
Resistance
to Biological Fluids
and Sodium/Soft Acids



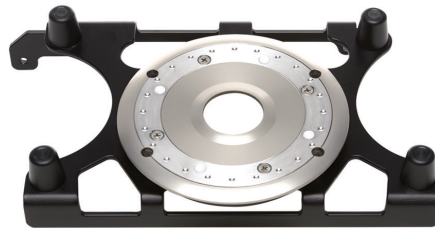
Anodization of
50 Microns
for Scratch/
Corrosion
Resistance



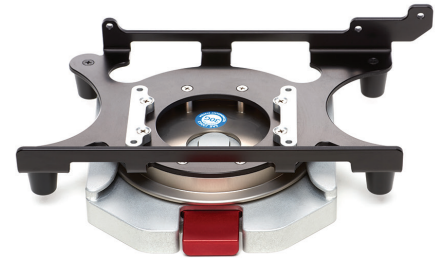
CNC Mechanical
Precision
Manufacturing



Bracket Pro Serie™ 35 HD
Bracket & Disc
(Top View)



Bracket Pro Serie™ 35 HD
Bracket & Disc
(Bottom View)



Bracket Pro Serie™ 35 HD
Complete Assembly
(Bracket & Standard Base)

BENEFITS



Offers Security
to Patient
and Crew



Easy to Install and
Integrity of Medical
Device Respected



Uniform Use and
Compatibility with
all Technimount
Systems



Reduces Risk of
Damage or
Replacement of
Medical Equipment



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

BRACKET PRO SERIE® 35 HD

The Bracket Pro Serie 35 - Heavy Duty (HD) is made to secure your LIFEPAK® 15 Monitor/Defibrillator from Stryker.

The Bracket Pro Serie 35 HD is a rugged solution that was designed for tougher environments and more challenging emergency situations. Made for intensive use of medical devices, this lightweight bracket is thick and strong with an anodized finish of 50 microns.

The Bracket Pro Serie 35 HD complies with SAE J3043 recommended practice for Ambulance Equipment Mount Device or System.

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



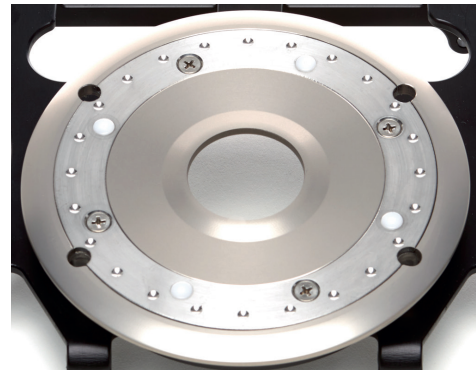
Military

TECHNICAL SPECIFICATIONS

Product Name	Bracket Pro Serie® 35 - Heavy Duty
Compatibility Model	Stryker LIFEPAK® 15' Monitor/Defibrillator
Environment of Usage	EMS - Clinic - Military - Hospital
Device Section Material	High-Density Aluminum with Black Anodized Finish
Disc Section Material	Stainless Steel Insert and Acetal Cushions
Temperature of Usage	- 35° C @ 45° C (Direct Conduction)
Impact Resistance	(30 G) Plus 10% Safety Factor, SAE J3043 Certified
Number of Installation Points	7 Points on Device Mount and 4 Points on Surface Base
Product Size	Width 12.7 in, Depth 7.9 in, Height 3.2 in
Base Plate Thickness	3/16 in
Rotation	<ul style="list-style-type: none"> • 360° with Locking System (Standard Surface Base) • 15° Both Sides with Locking System (Extended Surface Base)
Features	<ul style="list-style-type: none"> • Fits with or without Carrying Case/Bag Protector on the Device • Compatible with Technimount Stretcher Safety Arm System • Compatible with Technimount Standard and Extended Surface Base • Free Access to all Connectors and Accessories (Top & Back Pouches)
Weight	Total (2 Parts): 4.4 lbs Device Section: 2.3 lbs
Part Number Assembly	Bracket Pro Serie™ 35 HD Complete Assembly (Bracket and Standard Surface Base) 210-00-PC15-HD
Part Number	Bracket Pro Serie™ 35 HD Bracket Device Section Only 210-11-PC15-HD



LIFEPAK® 15 Installed on the BP35 HD and Standard Base



Stainless Steel Inserts and Acetal Cushions on Bracket Disc

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

Technimount designs and develops mounting solutions for different medical equipment such as defibrillators, ventilators, and pumps or other devices, in hospital, EMS, or military environments.

Technimount is the only manufacturer to have a universal mounting system that can fit on multiple brands, models, and applications of portable medical equipment for ambulances, stretchers, and hospital environments.

SAFETY AND FLEXIBILITY
WHERE IT MATTERS MOST

[technimount.com](https://www.technimount.com)

