



TECHNIMOUNT
MEDICAL®

BRACKET PRO SERIE® 50

HOSPITAL MOUNTING SYSTEM FOR THE ZOLL® R SERIES
MONITOR/DEFIBRILLATOR



**MAKING HEALTHCARE PRACTICES
MORE EFFICIENT**

BRACKET PRO SERIE® 50

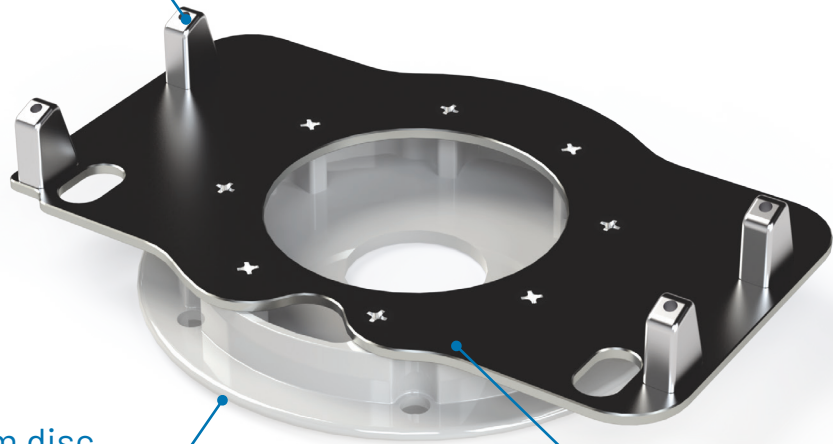
Product Components

The Bracket Pro Serie® 50 is designed to secure the ZOLL® R Series monitor/defibrillator during intrahospital transport, bedside use, and in operating rooms, ensuring safe handling and optimal accessibility for clinical staff.

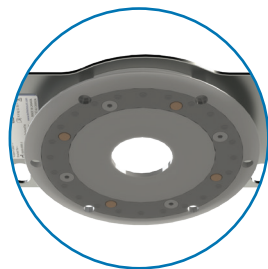
Equipped with a standard bottom disc, it integrates seamlessly with Technimount Medical's Universal Mounting Base, providing secure mounting across carts, surfaces, and stands to support continuity of patient care.



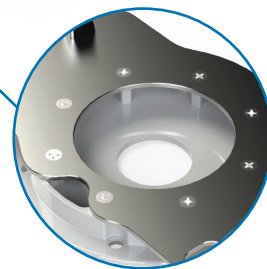
Support blocks



Standard bottom disc
(bottom view)



Mounting plate



BRACKET PRO SERIE® 50

Highlights

FEATURES & BENEFITS

- Integrated support blocks ensure precise and stable device positioning
- Standard bottom disc enables seamless compatibility with the Universal Mounting Base, offering 360° rotation and optimal screen visibility
- Silver anodized aluminum to resist to biological fluids and quaternary disinfectants for quick and easy cleaning
- Provides full access to the medical device and its connectors from all angles
- Compact and lightweight design enhances ergonomics in hospital and clinical environments
- Mounting solution reduces the risk of damage to the equipment

Multiple mounting configurations available



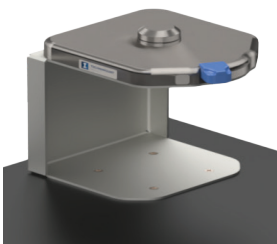
Universal
Mounting Base



Medical Device
Stand



Cart



Counter

BRACKET PRO SERIE[®] 50

Technical Specifications

Product Name	Bracket Pro Serie 50
Description	Mounting system designed to secure and move the ZOLL R Series monitor/defibrillator and its accessories
Product Code	130-10-RZ
Operating Environment	Hospitals/Clinics
Compliance	N/A
Compatible Stretcher	N/A
Compatible Mounting System	Universal Mounting Base
Compatible Medical Device	ZOLL R Series monitor/defibrillator
Dimensions (W X D X H)	247.65 mm X 282.70 mm X 44.45 mm (9.75 in. X 11.13 in. X 1.75 in.)
Weight	1.5 kg (3.3 lb)
Composition	Aluminum
Total Safe Working Load (SWL)	6.9 kg (15.2 lb)
Operating Temperature	- 35° C to 45° C (- 31° F to 113° F)
Options	N/A



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