TECHNIMOUNT
EMS®

Q-PROTRAK®-FL

MOUNTING SYSTEM FOR MS33601 LOAD-BEARING TRACKS DURING EMS AIR TRANSPORT



AVIATION

AIRPLANES/ROTORCRAFT
FAA
14 CFR
TECHNIMOUNT ENGINEERING

SAFETY AND FLEXIBILITY
WHERE IT MATTERS MOST

Q-PROTRAK®-FL

Product Components

The Q-Protrak® -FL is a mounting system designed to secure medical devices to horizontal or vertical load-bearing tracks during EMS and critical care air transport. This solution can be voluntarily repositioned along the tracks while maintaining secure attachement.

Compatible with Technimount brackets equipped with a bottom micro disc or a back anti-rotation micro disc, the Q-Protrak-FL allows safe and efficient mounting of a wide range of devices in aircrafts.

This solution is tested in compliance with the industry's highest safety standards for air transport of medical devices, to ensure safe patient transfers.



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Note: Product may vary from the images shown

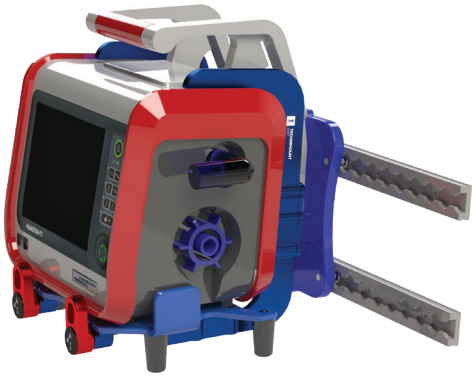
Q-PROTRAK®-FL

Highlights

FEATURES & BENEFITS

- Tested in compliance with 14 CFR 23.561, 14 CFR 25.561, 14 CFR 27.561, 14 CFR 29.561.
- Installs onto standard MS33601 load-bearing tracks using the 4 stud fittings.
- Pull release knob to safely slide the Q-Protrak-FL along the tracks for optimal positioning.
- Features a Micro Base, making the solution compatible with the Bracket Pro Serie® product line featuring a bottom micro disc or back antirotation micro disc.
- Quick release mechanism enable fast device interchangeability and removal.
- Compact and lightweight design.
- Improves medical device management and reduces risk of equipment damage.

Possible Configurations



Vertical load-bearing tracks



Horizontal load-bearing tracks

Q-PROTRAK®-FL

Technical Specifications

Product Name	Q-Protrak® – FL
Description	Mounting system specifically designed to secure and transport medical devices and accessories on vertical/horizontal load-bearing tracks during air emergency medical services and critical care transport
Product Code	3500-10-QPR-FL
Operating Environment	EMS/CCT (air)
Compliance	Tested in compliance with 14 CFR 23.561, 14 CFR 25.561, 14 CFR 27.561, 14 CFR 29.561
Compatible Mounting System	MS33601, load-bearing tracks
Compatible Mounting Brackets	Bracket Pro Serie products with micro discs and anti-rotation micro discs
Dimensions (L X P X H)	212.85 mm (8.38 in.) W X 204.47 mm (8.05 in.) D X 56.64 mm (2.23 in.) H
Weight	1.45 kg (3.17 lb)
Composition	Aluminum
Total Safe Working Load (SWL)	13.61 kg (30 lb)
Operating Temperature	- 35° C to 45° C (- 31° F to 113° F)
Options	N/A

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