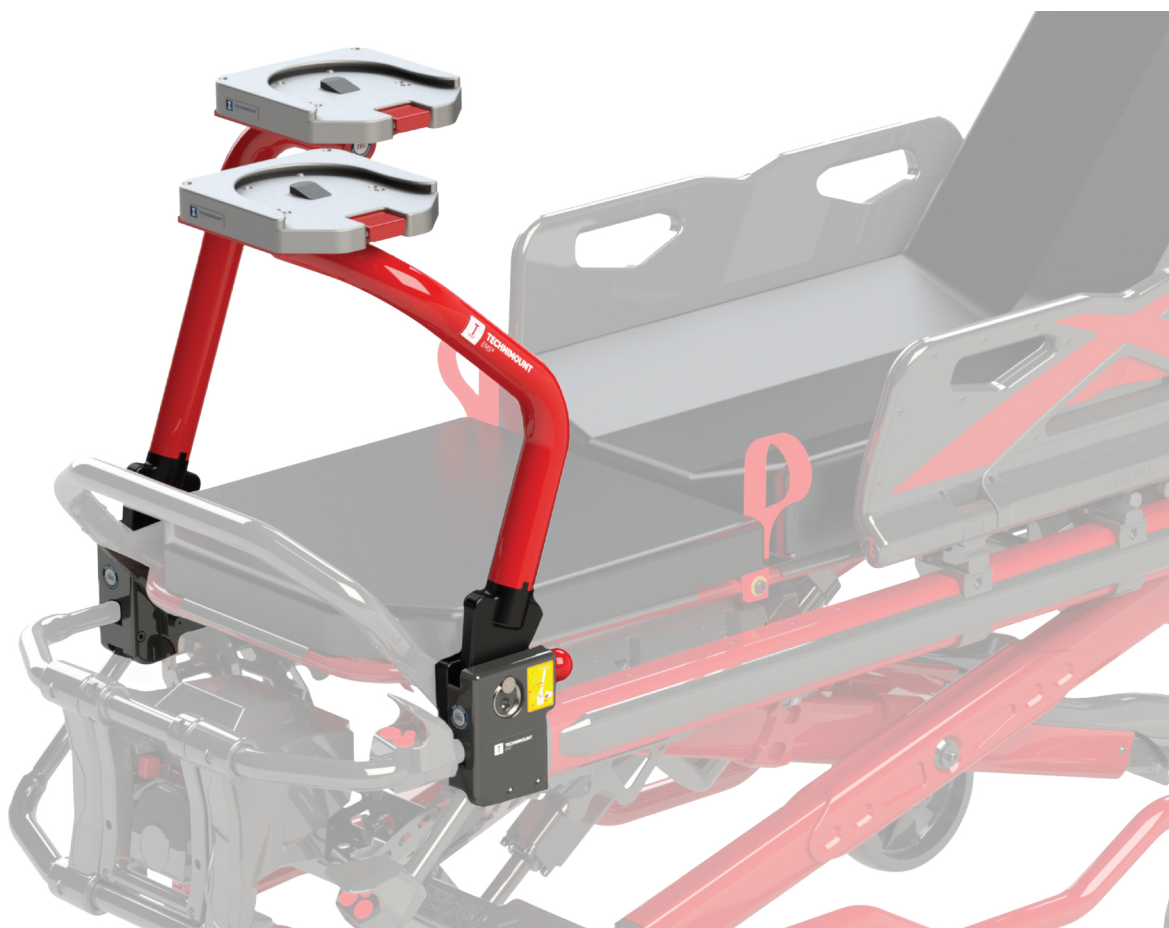




TECHNIMOUNT
EMS®

SAFETY ARM SYSTEM® 600

MOUNTING SYSTEM FOR THE FERNO® POWER X2™



SAFETY AND FLEXIBILITY
WHERE IT MATTERS MOST

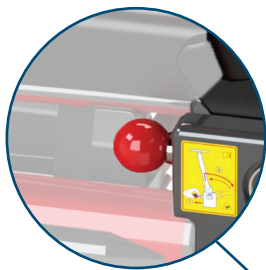
SAFETY ARM SYSTEM® 600

Product Components

The Safety Arm System® 600 allows medical devices to be safely mounted on a FERNO® POWER X2™ stretcher during EMS ground transport. Featuring Technimount's Standard Surface Base, this solution is compatible with all Bracket Pro Serie® products equipped with Technimount's standard bottom disc.

Designed with flexibility in mind, the Safety Arm System can be easily lowered for lateral patient transfers or completely removed for maintenance by releasing the locking pin. For crews managing multiple medical devices, the angled version allows two Safety Arm Systems to be installed at the same time without interference.

This mounting solution is tested in compliance with the highest industry standards for the safe transport of medical devices.



Safety Pin



Standard Surface Base



Lock Pin



Clamp Block

SAFETY ARM SYSTEM® 600

Highlights

FEATURES & BENEFITS

- Ensures safe and efficient transport of medical devices on stretchers, for improved patient care and device management.
- Features Technimount's Standard Surface Base for medical device interchangeability.
- Reduces the risks of equipment damage.
- Arms can be easily lowered to facilitate patient loading and unloading on both sides of the stretcher using the Safety Pin.
- Arms can be easily removed for cleaning or maintenance by releasing the lock pin.
- Clamp Block installation respects the integrity of the stretcher.
- Tested in compliance with the highest industry safety standards for the ground transport of medical devices, SAE J3043.

Possible Configurations

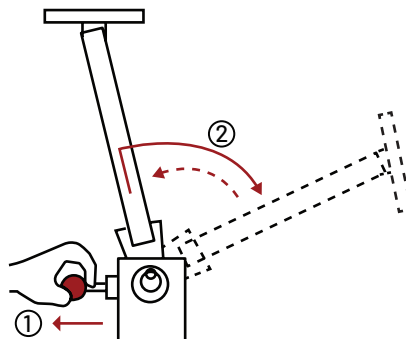


Straight SAS Only



Straight and Angled SAS

Arm Mechanism



SAFETY ARM SYSTEM® 600

Technical Specifications

Product Name	Safety Arm System® 600 & FERNO® POWER X2™ Clamp Block
Description	Mounting solution for the safe EMS ground transport of medical devices on FERNO POWER X2 stretchers.
	Clamp Block for FERNO POWER X2 stretcher : • Ferno X2 410-10-FX2 - Clamp Block (FERNO POWER X2 Right Side) • Ferno X2 410-10-FX2-LFS - Clamp Block (FERNO POWER X2 Left Side)
Product Code	Safety Arm System® 600 : • Ferno X2 410-20-UN - Standard Arm (Right Side) • Ferno X2 410-20-UN-LFS - Standard Arm (Left Side) • Ferno X2 410-20-UN-ANG - Angular Arm (Right Side) • Ferno X2 410-20-UN-LFS-ANG - Angular Arm (Left Side)
Operating Environment	EMS / CCT (ground)
Compliance	Tested in compliance with SAE J3043
Compatible Stretcher	FERNO® POWER X2™
Compatible Mounting System	Standard Surface Base
Dimensions	• Clamp Block: 102 x 64 x 138 mm (4x2.5x5.4in) • Standard Arm: 264.2 x 271.8 x 510.5 mm (10.4 x 10.7x20.1 in)* includes the Standard Surface Base • Angular Arm: 226.16 x 297.2 x 510.5 mm (8.9 x 11.7 x 20.1 in)* includes the Standard Surface Base
Weight	• Clamp Block: 1.7 kg (3.8 lb) • Standard Arm: 2.54kg (5.6lb)* includes the Standard Surface Base • Angular Arm: 2.62kg (5.78lb)* includes the Standard Surface Base
Composition	Aluminium, stainless steel and plastic
Total Safe Working Load (SWL)	• Clamp Block: 15.87kg (33.7 lb) • Safety Arm System 600 : 13.6 kg (30 lb)
Operating Temperature	-31° F to 113°F (-35° C to 45°C)
Options	Contact Technimount EMS for more information or for other options at customerservice@technimount.com



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