



POWER-LOAD STRETCHER SYSTEM



DESIGNED FOR STRYKER POWER PRO XT STRETCHER

POWER-LOAD STRETCHER (PLS) SYSTEM FEATURES

CERTIFIED

The PLS system is certified for use in Leonardo AW139 helicopters in conjunction with Stryker Power PRO XT stretchers.

OPERATOR SAFETY

Zero-lift stretcher system. Designed to be safe and reliable and protect paramedics and air crew from the risk of manual handling injury.

CONFIGURATION

The PLS system base translates forward, aft and rotates to load patients laterally or longitudinally depending on mission requirements: SAR / dual patients / positioned rear of cabin or winching.

MATERIALS

Aviation industry precision machined parts from light weight strong aluminium and steel materials.

BATTERY POWERED

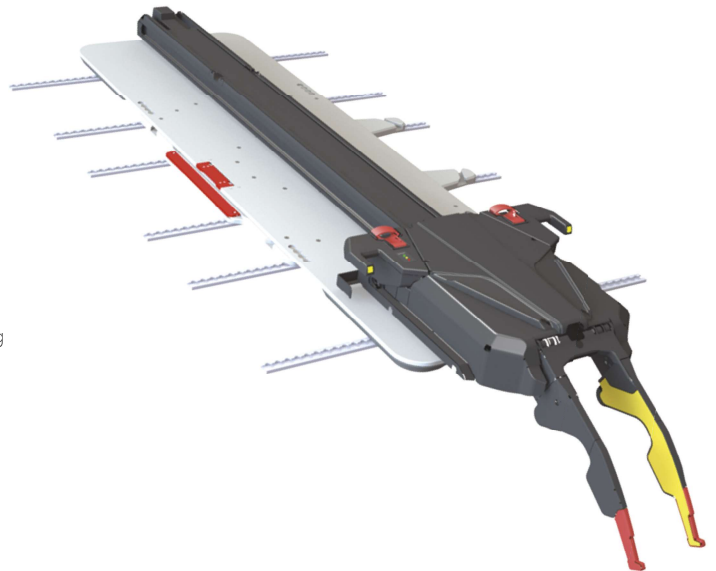
The PLS is powered independently of aircraft. 24V Battery interchangeable with Stryker Power PRO XT Stretcher range.

NO TOOLING REQUIRED

Designed for quick and easy installation into existing cabin floor seat track with no requirement to modify the aircraft structure. Installation and removal is tool-free and achievable in less than 5 minutes.

FIVE RINGS SUPPORT

The PLS is fully supported with Five Rings after sales maintenance, support, spare parts, manuals and technical advice.



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