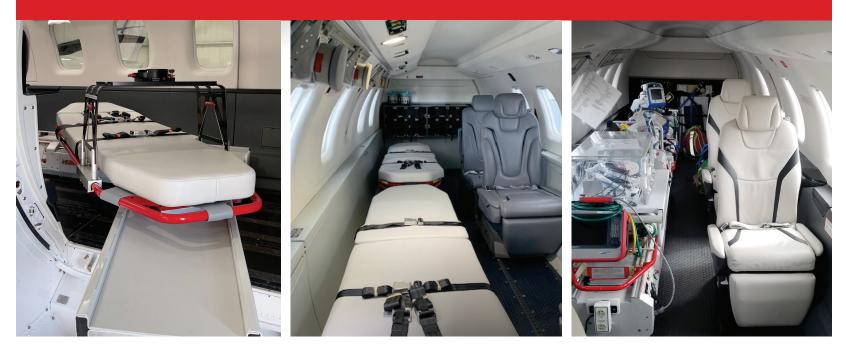


# **Pilatus PC-24**

Medical Interior

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# **PC-24 Medical Interior**

LifePort's custom medical interior for the PC-24 exceeds the requirements of the most demanding programs. Our PC-24 medical interior features options for tandem patient, single patient and triple patient configurations along with a full line of accessories. The Patient Loading Utility System (PLUS) features a newly designed control panel, new mechanical linkage for AeroSleds and many new accessories for improved patient care and access.

### SYSTEM CAPABILITIES

Various options and accessories make this interior ideal for dedicated programs flying specialty missions, as well as multi-mission operations. Our lightweight, self-contained PLUS units can easily be installed or removed allowing operators to convert the interior in minutes.

# **PLUS**

- · PLUS units contains two composite oxygen cylinders, compressed air, vacuum pump and inverter
- New control panel with two USB outlets, panel light dimming switch, analog gauges for air and vacuum, regulated oxygen, universal electric outlets
- Optional auxiliary electric box

# **OVERHEAD EQUIPMENT RACK**

· One or two low profile overhead equipment racks can be installed for safely securing multiple medical devices, monitors and IV bags

### AEROSLED TW and TS

- New wider AeroSled TW with rollerballs incorporated for ease of movement
- · Longer safety restraint belts for improved patient comfort of larger patients
- · Both sleds have new improved single hand release for locking and unlocking sleds, with rollerballs for ease of movement
- 3" thick mattress
- Optional Arches with IV Poles available for Sleds to secure medical devices and IV bags for improved patient care

### **AEROSLED TD**

- · Designed to secure incubators and cylinder housing for NICU programs
- · Features brownline tracks for mounting incubators or cargo
- Roller balls are Included to help load and unload incubators with ease

# LOADING SYSTEMS

- Manual load ramps attach directly to the PLUS base unit and extend outside of the aircraft
- Ramp features a leveling leg to eliminate lifting of the patient inside the aircraft
- Compact design for transport with the aircraft
- Electric no-lift loader installs to the existing seat track. This design features a boom and cable system that extends outside the aircraft door creating a no-lift solution for the medical crew

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