FERNO°



 Dual, powered actuators maximize tip stability and lift patient loads up to 700 lb

- Simple one-touch operation helps you stay focused on patient care
- SAE J3027 compliant when you combine the iNJX with the iNJLINE Fastening System
- Telescoping load frame maximizes maneuverability in tight spaces
- Integrated Charging System eliminates the need for battery management

Everyday operations in EMS — like transferring patients or loading and unloading cots from an ambulance — put tremendous strain on the backs of EMS professionals.

The **iNX Integrated Patient Transport & Loading System** is designed to enhance the safety of both patients and EMS professionals by effectively eliminating lifting. EMS professionals can lift, lower, load, and unload with the push of a button, taking the strain off their backs.



No-Lift Design allows you to load and unload with ease



Independant Leg X-Frame Design allows you to navigate obstacles with your thumb and not your back



Integrated Lighting System with continuous and flashing modes allows you to see and be seen in dark and hazardous conditions.

Certified SAE J3027 Compliant



Preventative Maintenance Program



Preventative maintenance program - Parts, labor, travel, two annual preventative maintenance inspections, unscheduled service, and product health report. Replacement parts do not include: mattresses, batteries,** accesories, other disposable or expendable parts, or damage due to misuse.

**Batteries are included if accompanying Battery Plan is purchased.



Integrated Patient Transport & Loading System





FEATURES AND BENEFITS

POWERFUL, STABLE PATIENT HANDLING

- Dual powered actuators maximize tip-stability and can lift patient loads up to 700 lb.
- Automatic high-speed extend & retract reduces load and unload time
- Chair position facilitates transfer of seated patients and COPD patients
- Innovative X-Frame design simplifies positioning with just the push of a button

PATIENT COMFORT AND SECURITY

- Patient surface is level at all heights to enhance procedural care
- Pneumatic-assisted backrest provides patient comfort
- Shock position raises patient's feet for treatment of shock

TIGHT SPACE MANEUVERABILITY

 Telescoping load frame maximizes maneuverability in tight spaces

- 360° locking swivel wheels allow movement in any direction at any bed height
- Telescoping foot-end handles increase patient foot clearance

SIMPLE, SAFE, SECURE

- Simple one-touch operation helps you stay focused on patient care
- Programmable load height adjusts to match your ambulance floor height
- ICS® Integrated Charging System eliminates need for battery management
- LCD Display with battery charge indicator provides system status and operational cues
- Continuous and Flashing Lights allow you to see and be seen in dark and hazardous conditions.
- In-fastener shut-off prevents accidental operation in the ambulance
- Memory-free battery and manual back-up system keep the iNX ready for every call



SPECIFICATIONS

Item Number	Base model: 0000INXINLINDWL
Length (max)	81 in / 2057 mm
Length (min)	63 in / 1600 mm
Weight*	203 lb / 92 kg
Weight Capacity	700 lb / 318 kg (Unassisted)
Backrest Adjustment	0° — 76°
Shock Frame Adjustment	0° — 16°
Power	36 V

* Cot is weighed without mattress and restraints.

COMPLIANCE

The **iNX** has been designed to meet international test standards to increase safety for you and your patient.

- BS EN-1789
- AS/NZS-4535
- IP56
- SAE J3027

- KKK-A-1822
- NFPA-1917
- IEC 60601-1
- CAAS GVS v1.0

OPTIONAL ACCESSORIES



Three-Stage IV Pole No. 1590160

SX Surface Xtender[™]

No. 1590159

Sto-Net[™] No. 0822453



PacRac°+ Equip Mount
No. FWEPRIT



Equipment Mount No. 0822451



Patient Shield No. 0822097



Directional Wheel Lock No. FWECDL



Load Frame Handles Side No. FWESLH Front No. FWELFH

BARIATRIC ACCESSORIES



LBS Jr. No. 000LBSJRINX



Mattress LBS Jr. No. 0314050



Model 513- LBS IV Pole No. 0087173

ACCESSORIES NOT PICTURED: Load-End & Operator End Leg Storage Nets