SPRINT 200

LINET

The Stretcher Redefined





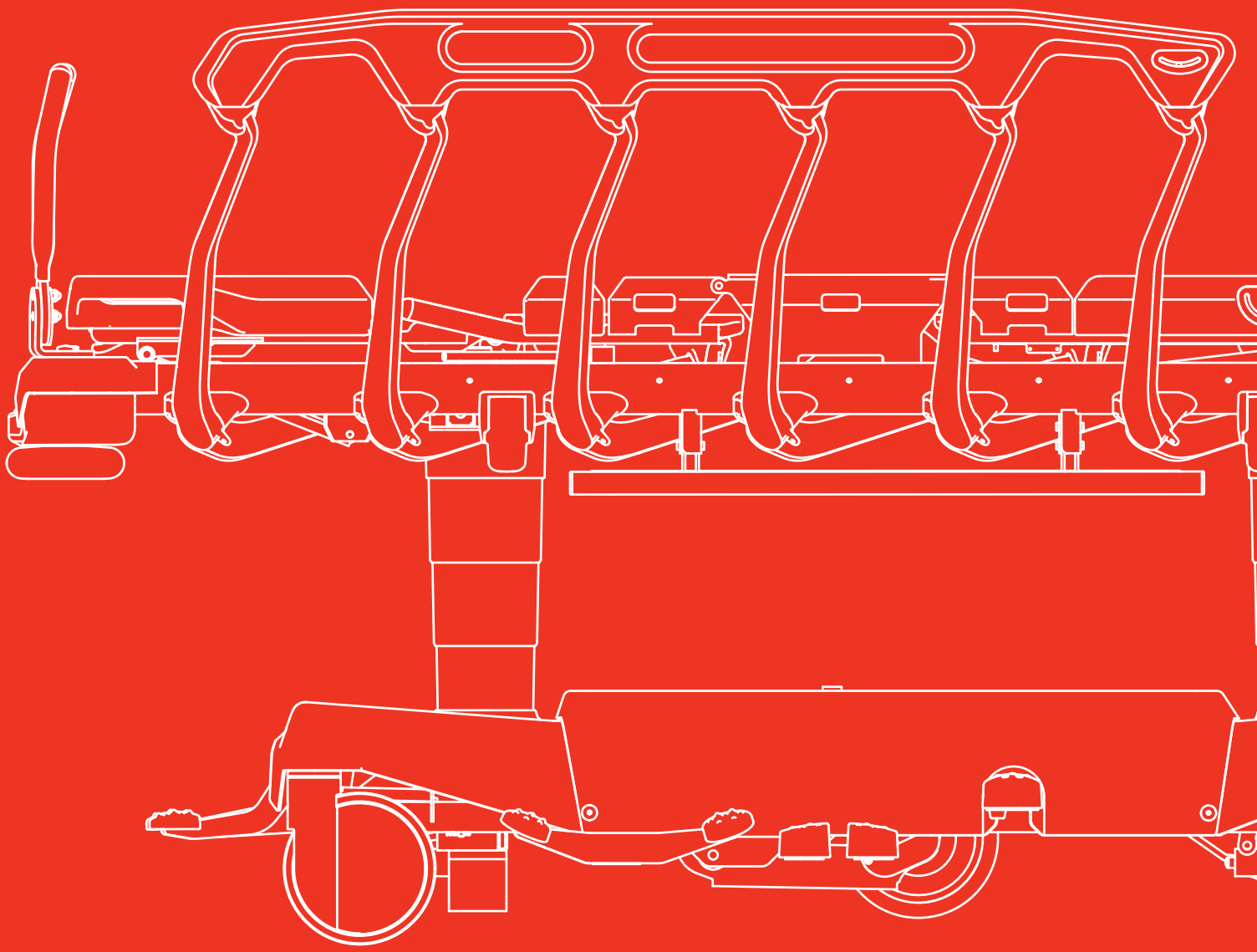


Premium Hydraulic Transport & Emergency Stretcher

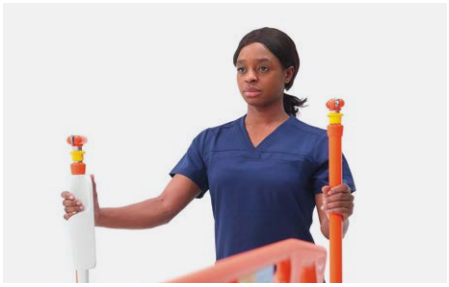
SPRINT 200

THE STRETCHER REDEFINED

Three decades of innovations in healthcare now brought into a stretcher in three key areas.



ERGONOMIC DRIVE THAT GOES THE DISTANCE



i-Drive Power® reduces transport related MSD costs by up to 80% and drives up to 7 miles on a single charge.[1]



FlexiDrive® makes steering easier for the caregiver and reduces initial push forces by 77%.[1]

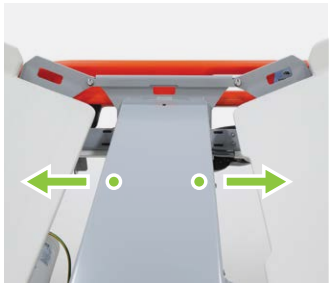


IV&Drive® allows the stretcher to be moved from any height without compromising ergonomic posture.[1]

SAFETY PROVEN IN MILLION CAREBEDS BROUGHT TO A STRETCHER



Multizone Bed Exit Alarm notifies staff when a patient leaves the stretcher.



Ergoframe® reduces the peak pressure in pelvic area by 16%.[2]



Mobi-Lift® provides support for patients as they get off the stretcher.



Scales provide accuracy up to 0.5 kg and eliminate the need of transferring the patient to another surface.

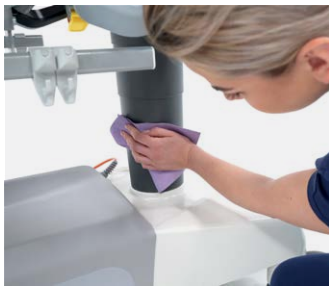
LEADING-EDGE DESIGN AND MATERIALS



2.2× more than recommended force resistance of siderails.[3]



5× more than recommended force resistance of IV poles.[1]



Seamless design for easier cleaning and infection control.



ZeroGap siderails eliminate surface gaps for seamless patient transfers.[4]

TECHNICAL SPECIFICATIONS

	SPRINT 200
Safe Working Load	320 kg / 705 lb
Maximum Patient Weight	280 kg / 617 lb
Average Stretcher Weight	161 kg / 355 lb
Maximum Backrest / Thighrest / Calfrest Angle	90°/ 40°/ 25°
Trendelenburg / Reverse Trendelenburg Position	+17° / -17°
External Dimensions in Standard Bed Position (length × width)	216 cm (85 in) × 89 cm (35 in)
Mattress Platform Height	53 cm (21 in) – 86 cm (34 in)
Castor Diameter	20 cm (7.9 in)
Clearance of Undercarriage	10.7 cm (4.2 in)



REFERENCES

1. LINET White paper. 2025 Best practice for patient transport in Sprint 200 for reducing WRMSDs.
2. LINET White paper. 2025 Enhanced features of Sprint 200 stretcher that support the prevention of pressure injuries.
3. LINET White paper. 2025 Can plastic siderails surpass steel on Sprint 200?
4. LINET White paper. 2025. An evaluation of lateral patient transfer with the Sprint 200 using different transfer tools.

wissner-bosserhoff LINET

Members of LINET Group

LINET spol. s r.o. | Želevčice 5, 274 01 Slaný | Czech Republic
tel.: +420 312 576 400 | fax: +420 312 522 668 | e-mail: info@linet.com | www.linet.com

Art. nº 9601-1113 | Edition 05/2025 | Slight colour differences are possible. Change of technical parameters reserved.