

SPRINT 100

The Stretcher

LINET



Transport Stretcher

SPRINT 100

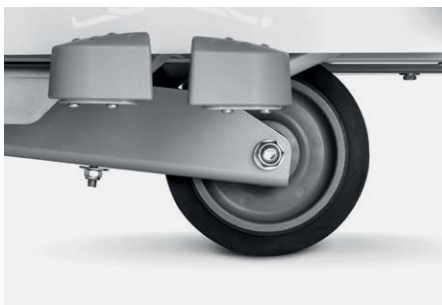
The Stretcher



BUILT FOR ERGONOMIC TRANSPORT



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



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



Ergonomic Push Handles are collapsible for easy access to the patient.

SAFETY PROVEN FOR EVERYDAY CARE



EasyBrake® ensures braking with minimal effort for caregivers from all four sides.



SoftDrop Siderails lower smoothly, gently, and silently.



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



Scales with 1.1 lb accuracy are designed to eliminate the need to transfer the patient to another surface.

PATIENT-CENTERED COMFORT BY DESIGN



4 Parts Positioning allows easy adjustments, including a cardiac chair position.



Large Mattress Platform ensures that all patients can fit comfortably and is easy to clean for infection control.

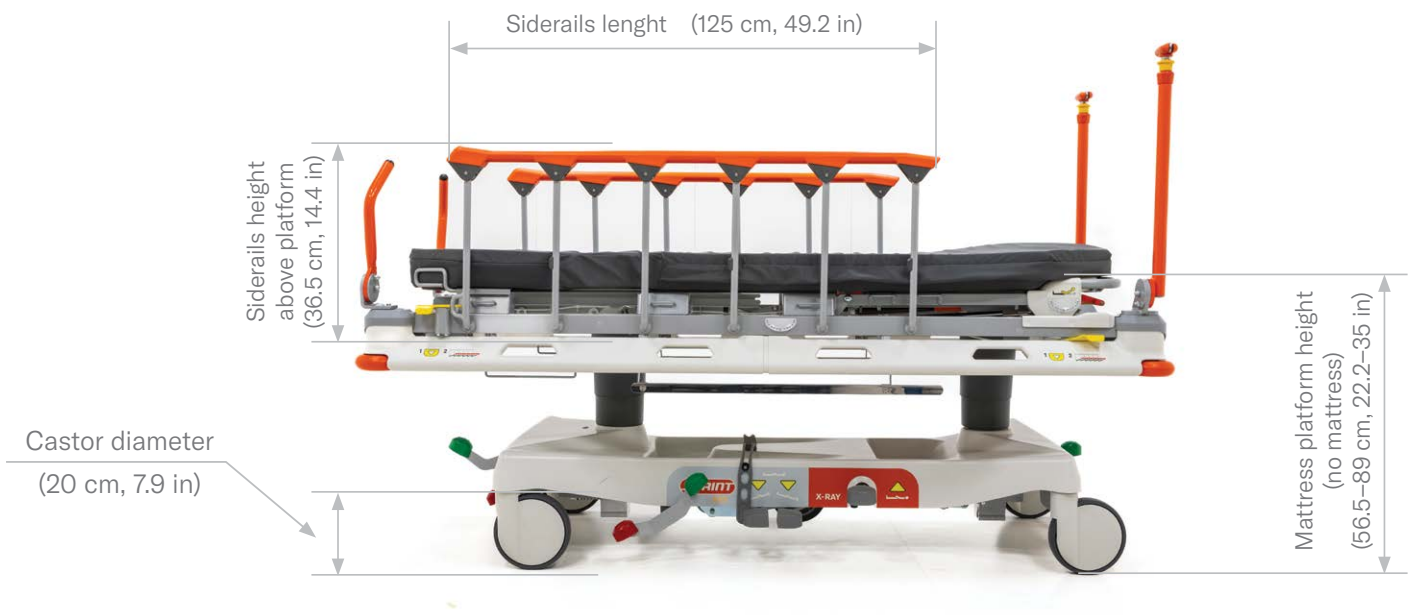


Standard 5" Mattress with anti-slip technology that minimizes the risk of patient movement.

TECHNICAL SPECIFICATIONS

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Safe Working Load	320 kg / 705 lb
Maximum Patient Weight	280 kg / 617 lb
Average Stretcher Weight	120 Kg / 265 lb
External Dimensions in Standard Bed Position (length × width)	211 cm (83 in) × 76 cm (30in), 86 cm (34 in)
Maximum Backrest/ Thighrest/ Calfrest Angle	90°/ 40°/ 20,5°
Trendelenburg / Reverse Trendelenburg Position	+18°/-18°



REFERENCES

1. LINET White paper. 2022 Best practice for patient transport in Sprint 200 for reducing WRMSDs.



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