

# Sprint 100

Transport stretcher

## 1. 2-in-1 IV & Drive

Unique handle design integrated into the telescopic IV poles allows caregivers to safely push the stretcher using the IV poles.

- Folding design allows for storage directly on the stretcher.
- Ergonomically designed for caregiver comfort.
- Fewer damaged IV poles.



## 2. FlexiDrive

Reduces undercarriage obstruction by retracting the caster when not in use.

- Improves access for C-Arm and lifts.
- Suspension provides more comfortable patient transport, especially when traveling over uneven surfaces.

## 3. Cardiac Chair

Hydraulic-assisted positioning assists in patient treatment, increasing both safety and comfort.

- Chair position provides patients a comfortable alternative to lying down.



## Sturdy and Practical

The innovative design and construction of the new Sprint 100 create a lightweight and durable transport stretcher. All impact points, including bumpers, casters, and siderail handles, are produced using blow-molded plastic, making them less susceptible to breakage.

Sprint 100 has a safe working load of 320kg / 705lbs!

- Accessory rails provide hanging points for items.
- Additional accessories, including IV poles and handles, can easily be attached to the head or foot end.
- Smooth surfaces and a minimum of gaps make the stretcher easy to clean.



## Safe and Comfortable

The Sprint 100 siderails safeguard patients while allowing caregivers access to the patient.

- Multiple mattress thicknesses available for patient comfort (3 in, 4 in, or 5 in).

### TECHNICAL PARAMETERS

Mattress platform			
Safe working load (SWL)	705 lb (320 kg)	Backrest angle	90°
Weight	265 lb (120 kg)	Thigh rest angle	40°
Height	22 - 35 in (55.4 - 88.4 cm)	Trendelenburg / Reverse Trendelenburg	17°
Length	83 in (211 cm)	Siderails	
Width (siderails up)	30 in (76 cm)	Height	14 in (36.5 cm)
Mattress dimensions (LxW)	76 x 26 in (193 x 66 cm)	Length	50 in (125.7 cm)