

# **Fluoroscopy** Stretcher

### Access. Functionality. Safety.

Our Fluoroscopy Stretcher's features are designed to simplify operation and minimize the need to reposition the patient during fluoroscopic imaging.





Fiberes in pneumatic backrest at both ends improves imaging access and helps reduce the need to reposition a patient.



U-shaped base and full-length C-arm access enhance imaging capabilities. High height litter option adds 7 inches to low and high height to accommodate different size C-Arms.



Siderails fold down and out of the way for improved patient access.

**Optional accessory rail** accommodates surgical attachments.

**4 wheel brake system** helps secure treatment platform.

### stryker

## **Fluoroscopy** Stretcher

Specifications	
Model number	1080
Overall length	87″ (220.9 cm)
Overall width	
Siderails down	30.5" (77.4 cm)
Weight capacity	500 lb. (225 kg)
Height range*	
High	32.75″ (83.2 cm)
Low	23.5" (59.7 cm)
Litter positioning	
Dual backrest operation	0° 90°
Trend./Reverse Trend.	±8°
Patient surface	26" x 84" (66 x 213.4 cm)
Siderails	13" x 55" (33 x 139.5 cm)
Fluoroscopy window	27.5" x 66" (69.9 x 167.6 cm)
Caster diameter	6″ (15 cm)
C-arm access width	54″ (137.2 cm)

\*High height litter option adds 7 inches to low and high height.

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#### **Standard features**

- 2-inch (5 cm) mattress
- 6-inch (15 cm) nonconductive casters
- Dual end-mounted foot control hydraulics
- Dual fiberesin pneumatic backrest
- Fold-down siderails
- Four corner roller bumpers
- Four IV receptacles
- Four-wheel, steel-ring brake system with dual end activators
- Radiolucent litter top
- Locking-caster steering with dual end activators
- U-shaped base
- 2-stage permanent IV pole
- Integrated accessory rail

#### **Optional features**

- Footboard/chartholder
- IV poles
  - Permanent folding two- or three-stage at foot endRemovable
- Restraint straps
- Upright oxygen bottle holder

3800 E. Centre Avenue Portage, MI 49002 USA t: 269 329 2100 toll free: 800 327 0770

patienthandling.stryker.com