**Hill-Rom® Surgical Stretcher**

**At a glance**

New Hill-Rom stretcher key features:

- **700 lbs. weight capacity**
- **Low height** for safer stretcher ingress and egress
- **Articulating head section** for maximum flexibility
- **Surgical rail** for easy attachment of gas, extenders, and hand tables
- **Integrated IV pole transport device** helps maneuver the stretcher and a portable IV with ease
- **Next generation Steering Plus™ system** for crisp cornering and control
- **Dual-locking four-wheel brakes** for a strong, stable platform
- **Power washable**
- **Three year parts warranty** and lifetime frame weld warranty

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**New Hill-Rom Surgical Stretcher**

Hill-Rom’s flexible surgical stretcher (P8010) is ideal for any surgical setting, including outpatient, OR or freestanding surgery centers. Built to last year after year, this stretcher offers outstanding mobility, functionality and quality.

**Mobility.** Our next generation Steering Plus™ system allows crisp cornering and control, and dual-locking four-wheel brakes for a strong, stable platform. The integrated IV pole transport device helps maneuver the stretcher and IV pole stands with ease.

**Functionality.** The articulating head section and wrist rests are designed to suit a variety of surgeon preferences, regardless of the setting or type. A surgical rail allows easy attachment of gas delivery and drape support devices, PACU extenders and armboards, and surgical hand tables.

**Quality.** Our reinforced frames are made of heavy-gauge, automotive grade steel for long-lasting quality – and a 700 lbs. weight capacity to handle higher patient weights. Nickel-plated push handles, IV poles, siderails and other components offer superior rust resistance, even in harsh environments.
Features

<table>
<thead>
<tr>
<th>Standard Features</th>
<th>Optional Features</th>
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<tbody>
<tr>
<td>700 lbs. weight capacity</td>
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<tr>
<td>Integrated IV pole transport device</td>
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<tr>
<td>Brake/Steer pedals – head and foot</td>
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<tr>
<td>Brake/Steer pedals – all four sides</td>
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<td>Next generation Steering Plus™ system</td>
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<tr>
<td>Ergonomic push handles (foot only)</td>
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<td>Permanent IV pole – 3 stage (foot only)</td>
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<td>26-inch width</td>
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<td>Manual knee gatch</td>
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<td>Footend hi/lo hydraulic pedals</td>
<td>Tuck-away</td>
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<td>Siderail system</td>
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<td>Slow descent hydraulics</td>
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<td>4-inch high density foam mattress with fire barrier</td>
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<tr>
<td>Bumper colors – choice of neutral, blue, red, teal or purple</td>
<td>Choice</td>
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</tbody>
</table>

Accessories

- IV transporter
- Patient tray
- Utility tray
- Oxygen tank holder
- Liquid oxygen tank holder
- Infusion support system
- Siderail covers
- Armboard
- Detachable footboard
- Lateral x-ray cassette holder
- Chart holder
- Accessory IV pole
- Ankle stirrups
- Transport straps
- Foot extender
- Paper roll dispenser
- Gas delivery/drape support
- Head restraint strap
- Temporal wrist rest
- Superior wrist rest
- Integrated removable armboard with pads

Technical Data

Maximum weight limit: ....700 lbs. (317.5 kg)
Low position – floor to top of surface: ........................................21.5" (54.6 cm)
High Position – floor to top of surface: ........................................33.25" (84.5 cm)
Overall length: ........................................92" (233.7 cm)
Overall width (siderails up): ......32" (81.3 cm)
Overall width (siderails stored): ........................................26.25" (66.7 cm)
Siderail length:.................................47" (119.4 cm)
Siderail height above mattress/surface:.........................14" (36.8 cm)
Mattress size:..................26" (66 cm) x 78" (198.1 cm)
Maximum head elevation: .................................70°
Maximum Trend/Reverse Trend: ..................18°
Floor to base clearance: ..................3.5" (8.9 cm)
Caster size: ..................3" (8.9 cm)