stryker®

Medical

Epic® II
Critical Care Bed



Ease of Use

The complexity and rising expense of treating critical patients necessitates a practical solution to providing quality care while driving down associated costs. To help address this challenge, Stryker designed a critical care platform that intuitively and efficiently facilitates and complements clinicians' care for their patients.



Chaperone® bed exit system accurately senses body positioning by constantly tracking the patient's center of gravity.



In-bed scale provides accurate, repeatable patient weights with the touch of a button.



iBed® Awareness option monitors brake, siderail position, bed exit and low bed height, and provides proactive alert if parameters change

Available with Stryker's **Chaperone® bed exit system and Zone Control® technology**

Single-button, in-bed scale provides accurate*, repeatable weights with the patient in any position

Radiolucent platform from neck to pelvis provides maximum fluoroscopic access

Backrest can be elevated 90 degrees to aid in patient ambulation

Low bed height assists with patient entry and exit

* ±1 pound of total patient weight at any bed position[1] (patients weighing 100 pounds or less)
±1% of total patient weight at any bed position[1] (patients weighing greater than 100 pounds)
[1] If the bed is equipped with the enhanced height option, the scale accuracy is as described above for litter angles from 0° to ±5° Trend.

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Standard Features

- Siderail and footboard positioning controls
- Radiolucent from neck through pelvic region
- Scale-isolated drainage bag hooks. head-end IV poles
- Integrated 8" (20cm) bed extender
- Four-wheel, steel-ring brake system with centrally-located activation pedals
- 90° backrest for upright chest imaging
- Dual pedestal design
- CPR release for backrest and knee
- 6" (15cm) casters
- Locking-caster steering
- Four traction sockets
- Four IV receptacles (scale isolated at head end)
- Electric function lock-out controls
- In-rail backrest/knee gatch controls
- Removable CPR board
- Battery backed-up motion controls (2030+ only)

Specifications

Model Number		
Epic II	2030 (115 VAC), 2031 (230 VAC)	
Epic II+	2030+ (115 VAC + Battery Backup)	
Overall Length	91''	(231 cm)
Overall Width		
Siderails Up	42.5"	(108 cm)
Siderails Down	40"	(102 cm)
Weight Capacity	500lbs	(228 kg)
Height Range (to litter top)		
High	32.5"	(83 cm)
Low	18"	(46 cm)
Optional Enhanced Fluoro Height Range		
High	34.5"	(88 cm)
Low	19.5"	(50 cm)
Litter Positioning		
Backrest	0° - 90°	
Knee Gatch	0° - 90°	
Trend./reverse Trend.	±12°	
Patient Surface	35" x 84"	(89 x 213 cm)
Caster Diameter		
Standard	6"	(15 cm)
Optional	8"	(20 cm)

Electronics

Agency Approvals	C-US UL (2030)
Volts	115 VAC (2030, 2030+) / 230 VAC (2031)
Ampere Rating	7A (2030, 2030+) / 4A (2031)
	5A (rating for 115 volt outlet option)
Current Leakage	<100 microamperes
Frequency	60 Hz (2030, 2030+) / 50-60 Hz (2031)
Hospital Grade Plug	Yes

Stryker reserves the right to change specifications without notice.

Optional Features

- In-Bed scale system
- Chaperone® bed exit system
- Chaperone® bed exit system with Zone Control® technology
- Siderail communications–includes nurse call with speaker, TV, radio, volume, room/read lights
- Smart TV–includes closed caption, channel up/down and mute
- Bed extender pad
- Defibrillator tray
- Backrest/X-ray cassette holder
- Pendant control
- Pillow speaker interface
- Pump holder mount on footboard
- Transducer mounts–siderail and IV pole
- iBed® Awareness Option
- Upright oxygen bottle holder
- Traction sleeve adapter kits
- Wallsaver quick-release connecting kit
- IV poles
  - Dual head-end folding
  - Permanent folding two-stage
  - Removable

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