



The **HillRom Affinity 4** birthing bed is optimal in labor, delivery, recovery, and postpartum acute care labor and delivery settings. The Affinity 4 can support a patient with a maximum weight of 470 lbs. It has a battery backup and a gas-assisted Trendelenburg mechanism to allow the head of the bed to lower quickly to 8°. This HillRom birthing bed allows for many multi-positioning opportunities to accommodate every individual during the labor and delivery process.

Features

- 470 lb. patient weight capacity.
- Battery backup.
- V-cut or straight edge mattress.
- Fluid basin.
- Trendelenburg positioning.



Specifications

Safe Working Load **Weight:** 500 lbs (227 kg)

Maximum Patient Weight **Weight:** 470 lbs (213 kg)

Bed Length **Length:** 92.125 in (234 cm)

Bed Width **Siderails Up:** 470 lbs (99 cm)
Siderails Down: 470 lbs (91 cm)

Bed Height **Low** (With mattress): 22 in (56 cm)
High (With mattress): 38.2 in (97 cm)
Maximum Height of Seat in Trendelenburg: 40.2 in (102 cm)

Mattress **Length:** 78 in (198 cm)
Width: 35 in (89 cm)
Thickness (Head section): 5 in (12.7 cm)
Thickness (Foot section): 3.5 in (8.9 cm)

Critical Angles **Maximum Head Elevation:** 63°
Maximum Seat Elevation: 15°
Maximum Trendelenburg Positioning: 8°

Maximum Lift Capacity **Bed:** 500 lbs. (227 kg)
Foot Section: 400 lbs. (181 kg)

Castors **Size:** 6 in (15 cm)

Bed Weight: **Lift-off:** 478.4 lbs. (217 kg)
Stow and Go: 511.4 lbs. (232 kg)

