

It's an easy choice.



The Hill-Rom® TotalCare® Connect Bed

Hill-Rom®

Enhancing Outcomes for Patients and Their Caregivers.™

TotalCare® Connect bed

With over 80 million patient days, the TotalCare® bed is the most proven critical care bed you can own.



The TotalCare® Connect bed can help decrease adverse events while helping to improve both patient and caregiver safety and satisfaction.

Clear Lungs™ Program

The TotalCare® Connect bed: an easy choice to help you reduce VAP.

Heads up.

The TotalCare® Connect bed provides the easiest and most complete tools to maintain head-of-bed protocol compliance to help prevent Ventilator Associated Pneumonia (VAP).

- 30° and 45° Head of Bed (HOB) Alarm
- Line-of-Site® Head Angle Indicators
- Head of Bed Graphical History



Mobilize your patients.

Only the TotalCare® bed can help you mobilize patients at every level of tolerance throughout their stay.

Intervene early. Address everybody. Comply more often.
We call that Progressive Mobility™ Therapy.



Continuous Lateral Rotation Therapy (CLRT)



Tilt Table



FullChair® Position



Chair Egress

Safe Skin™ Program

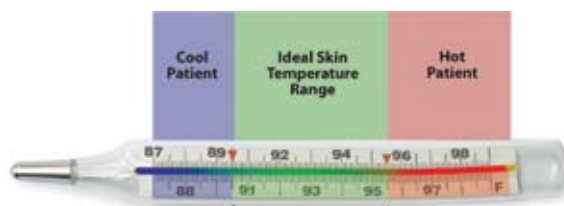
Best in class pressure redistribution,
shear and microclimate management.

Hill-Rom is the first to introduce the next generation of low air loss therapy with its Advanced Microclimate™ Technology.

Manage the microclimate of your patient:

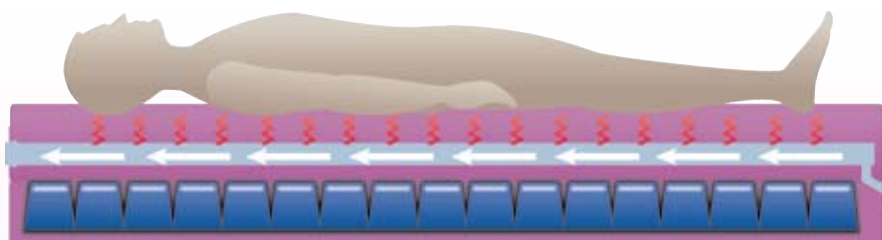
- Provide airflow right where its needed ... close to the patient
- Maintain ideal thermal comfort range by lowering skin temperature
- Reduce local perspiration
- Reduce moisture accumulation
- Vented coverlet allows heat and moisture accumulation to exit surface — away from the patient

Ideal Skin Temperature Range



- *Shivering*
- *Oxygen consumption*
- *Discomfort*

- *Perspiration*
- *Moisture*
- *Discomfort*



65%
more evaporative capacity – keeping patients cool and dry!*

The TotalCare® bed helps provide safer skin with:

Pressure redistribution

- Multiple zones
- Full-depth air bladders
- Weight-optimized air pressures from 70 to 500 lbs

Advanced Microclimate™ Technology comfort topper

- Air flow at 38L/min directly under the patient
- Keeps patient cool, dry and comfortable
- Vented to allow heat to escape

Excellence in shear/friction prevention

- Wipeable, breathable and comfortable ticking
- Shearless Pivot® feature with ShearRelief™ algorithm
- FlexAfoot™ adjustable length keeps patients from sliding down in bed

Connectivity—Best in class smart bed technology.



Connecting beds, patients and caregivers to help prevent adverse events

- Every TotalCare® Connect bed is a smart bed, capturing data to help you make the improvements you need to avoid VAP
- History is available not only with the head-of-bed alarm, but also with rotation, chair position and five other key data sets
- The TotalCare® Connect bed is even more powerful when it is connected to the NaviCare® Patient Safety Module, providing intelligent, unit-wide protocol assignment and impactful reporting

No Falls® Program—Helping prevent patient falls in the ICU.

- **New!** Advanced 3 Mode Bed Exit System (PPM) with Silence and Suspend Modes. No more forgetting to reset the alarm!
- Automatic seat deflate when bed goes into chair egress position, keeping your patient low to the ground.



3 Mode Bed Exit



Seat deflate

Ease of Use—Everyday nursing tasks made easier.

With features designed by caregivers for caregivers, the TotalCare® Connect bed is exceptionally easy to use.



One-button Boost® feature



X-ray cassette sleeve

Boost®
28% easier to move your patient up in bed!*

*Hill-Rom test data on file.

No Injuries

Only Hill-Rom® has results in substantially reducing caregiver injuries.¹

“In 2003, West Virginia University Hospital had reductions in injuries by 81 percent of lost work days by our nursing staff. It was absolutely unbelievable results.*”

—J. Thomas Jones, President and CEO, West Virginia University Hospital

* Results achieved using Hill-Rom's TotalCare bed, in conjunction with facility protocols.



Fewer caregiver injuries—patients are up-in-chair with just the touch of a button.



Safe transport and transfer. IntelliDrive® powered transport option.



Safe turning with Turn Assist.



Use the FlexAfoot™ mechanism to customize the length of the bed.

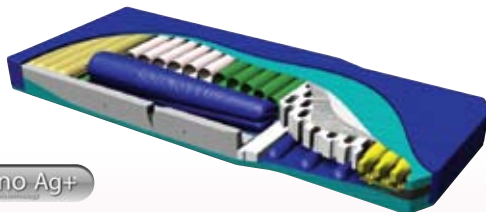
The choice is yours.

Select the TotalCare® Connect surface that best meets your unit's needs.



TotalCare SpO₂RT® Surface

- Powered air, weight-based pressure redistribution surface
- Prevention and treatment of pulmonary and skin complications associated with immobility
- Prevention of pressure ulcers in patients who are at moderate to high risk for skin breakdown
- Treatment of pressure ulcers up to Stage III and IV
- Therapeutic weight limit: 500 lbs



TotalCare® P500 Surface

- Powered air, weight-based pressure redistribution surface
- Prevention of pressure ulcers in patients who are at moderate to high risk for skin breakdown
- Treatment of pressure ulcers up to Stage III and IV
- Therapeutic weight limit: 500 lbs

TotalCare® Treatment Surface

- Powered air, pressure redistribution surface
- Prevention and treatment of pressure ulcers up to and including Stage III and IV in patients with multiple turning surfaces
- Therapeutic weight limit: 500 lbs

AccuMax Quantum™ Convertible Surface

- Non-powered Controlled Release™ Technology
- Optional Premium Alternating Pressure Therapy Pump
- Prevention and treatment of pressure ulcers up to and including Stage III and IV in patients with multiple turning surfaces
- Weight limit: 500 lbs

AccuMax Quantum™ VPC/TC Surface

- Non-powered Controlled Release™ Technology
- Prevention and treatment of pressure ulcers up to and including Stage III and IV in patients with multiple turning surfaces
- Weight limit: 500 lbs

TotalCare® NP100 Surface

- Non-powered zoned foam sections allow for improved pressure redistribution points
- Reduces the potential for pressure ulcers
- Weight limit: 500 lbs

TotalCare® Connect Bed

The right bed to help you drive reduced length of stay and reduced pulmonary complications.



Technical Specifications

Overall bed length (with roller bumpers)

Fully extended	93.5" (237 cm)
Fully retracted	81.5" (207 cm)

Overall bed width

Siderails stowed	36.5" (93 cm)
Siderails up	40" (102 cm)

Overall bed height

Low position – sleep deck to the floor	15" (38.1 cm)
High position – sleep deck to the floor	34" (86.4 cm)
Low position – top of surface*	18-22"
*depending on surface with seat deflate	
High position – top of surface*	40-45"
*depending on surface	

IntelliDrive® system unit only

Transport and braking system

Optional IntelliDrive® power transport	Yes
Caster diameter	5" (12.7 cm) standard
with IntelliDrive® power transport	6" (15.2 cm) optional
Braking system	Four wheels, rolling and swiveling locked

Weight limit

Patient weight, all surfaces	500 lbs (227 kg)
Safe working load, including all accessories	550 lbs (250 kg)
Static load capacity	per IEC 601-2-38

Optional scale system

Accuracy	1% of patient weight
Weigh in any position (except Trend/Rev Trend)	Yes
Scale weight capacity	500 lbs (227 kg)
Rated voltages available	100V, 110V, 120V, 127V, 220-240V AC
Power/Input	9.9 A / 5.0 A
Frequency	60 Hz / 50 Hz
Safety listing	UL60601-1 and CE

Patient safety features

30°/45° Head of Bed Alarm	Yes
Bed Exit System	Yes
Nurse Call	Optional
Siderail down notifications during Turn Assist	Yes
Siderail down cessation of rotational therapy	Yes

Notes

1. St. Mary's Hospital, Huntington, West Virginia, Data on File.

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CTG271rc rev 7 1/26/10