Hill-Rom® 900 Elite bed

Improve safety. Simplify tasks.



Features and benefits

The lowering of the split siderails can be activated using one hand and feature a smooth, rapid self-lowering mechanism allowing for quick access to patients

Stable support is provided during bed exit via an ergonomically-placed side egress grip handle

Intuitive bed controls require minimal in-service staff training and help minimise the risk of user's error

One-Touch Side Egress positions the bed for safer and easier bed exit

AutoContour[™] and SlideGuard[™] minimise patient migration in bed, reducing abdominal compression during bed articulation

EasyChair™ and flat position function offers patients the ability to quickly reach a comfortable seated position

Low height indicator warns the caregiver if the bed is not in the lowest position, contributing to a safer patient environment

5th castor facilitates easier bed transport in any direction

One-Touch Shock positioning flattens the upper deck and places the bed into a Trendelenburg position, should patient complications occur

Intelligent night light enhances operational safety for both patients and caregivers

Alerts caregivers of potential bed exit via the 3-Mode Bed Exit Alarm, available with remote monitoring capabilities*



ad de designet ad de	Technical Sp	ecifications	Hill-Rom 900 Elite
March Marc	Safe Working Load	220 kg	•
		250 kg	0
	Bed weight		144 kg
PM PM PM PM PM PM PM PM	Height adjustment		38.9 to 76.8 cm
Head section	SlideGuard sliding backrest		up to 12 cm
ded angles Thigh section 0 to 28° Foot section -22 to -3° Trendelenburg/Reverse Trendelenburg -17 to +17° Heep deck Width 90 cm Length 200 cm Leep deck surface High Pressure Laminate (HPI Iderall height 39.3 cm Leep deck surface 150 mm Integral • Leastors 150 mm Integral • Leering castor At head end • Leering dates At foot end • At foot end • • At foot end • • At foot and head ends** • • **** Affoot end • • At foot and head ends** • • *** Affoot end	Protection class		IPX4
Foot section -22 to -3° Trendelenburg/Reverse Trendelenburg -17 to +17° Trendelenburg/Re	Bed angles	Head section	0 to 65°
Foot section -22 to -3° to Trendelenburg/Reverse Trendelenburg -17 to +17° to +17° to +17° to +17° to +17° to +17° Item		Thigh section	0 to 28°
Width		Foot section	- 22 to -3°
leep deck surface lee		Trendelenburg/Reverse Trendelenburg	-17 to +17°
Length	Sleep deck	Width	90 cm
iderail height astors 150 mm Integral		Length	200 cm
astors 150 mm Integral 125 mm double band ** 0 150 mm double band 0 At head end 0 At foot end 0 At foot end 0 At foot and head ends ** 0 At foot end 0	Sleep deck surface		High Pressure Laminate (HPL)
astors 125 mm double band ** 150 mm double band	Siderail height		39.3 cm
150 mm double band At head end At head end At foot end At foot end At foot end At foot and At foot and At foot and At foot and head ends ** orake-off indicator -Mode Bed Exit Alarm ourse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function telligent night light oche-Touch Shock positioning ** o control on the sideral in	Castors	150 mm Integral	•
At head end At foot end At foot end At foot end At foot end At foot end At foot end At foot end At foot end At foot and head ends ** At foot and head ends ** O rake-off indicator Mode Bed Exit Alarm O Iurse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary O wheight indicator ** asyChair and flat position function intelligent night light O o o o o o o o o o o o o		125 mm double band **	0
At foot end At foot and head ends ** orake-off indicator -Mode Bed Exit Alarm orake-off indicator orake-off indicator -Mode Bed Exit Alarm orake-off indicator orake		150 mm double band	0
At foot end th castor rake and steer edals At foot end At foot and head ends ** orake-off indicator -Mode Bed Exit Alarm orake call Integrated in siderails Not integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function intelligent night light ocupations ocupatio	Steering castor	At head end	•
At foot and head ends ** At foot and head ends ** o rake-off indicator -Mode Bed Exit Alarm o lurse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant ** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function ntelligent night light o o o o o o o o o o o o o		At foot end	0
At foot and head ends ** At foot and head ends ** O rake-off indicator -Mode Bed Exit Alarm O lurse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control O Mobile Stationary O wheight indicator ** asyChair and flat position function ntelligent night light O O O O O O O O O O O O O	5th castor		0
At foot and head ends ** orake-off indicator -Mode Bed Exit Alarm olurse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Owheight indicator ** asyChair and flat position function onterligent night light occurrence Alarm oc	Brake and steer pedals	At foot end	•
And the Bed Exit Alarm Outse call Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary Ow height indicator ** asyChair and flat position function Intelligent night light Owner-Touch Shock positioning ** Owner-Touch Shock position should be a support the support th		At foot and head ends **	0
Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary Owwheight indicator ** asyChair and flat position function intelligent night light Owne-Touch Shock positioning ** Integrated in siderails Pendant Owne-Touch Shock positioning ** Integrated in siderails Owne-Touch Shock position in siderails Owne-Tou	Brake-off indicator		0
Integrated in siderails Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function ntelligent night light one-Touch Shock positioning ** Integrated in siderails o nother integrated in siderails o o o o o o o o o o o o o	3-Mode Bed Exit Alarm		0
Not integrated in siderails (pendant) Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary Owheight indicator ** asyChair and flat position function ntelligent night light One-Touch Shock positioning ** Not integrated in siderails (pendant) Ohio Pendant ** Ohio Caregiver foot end pendant** Ohio O	Nurse call		0
Pendant ** Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function one-Touch Shock positioning ** oologood	Controls	Integrated in siderails	•
Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function ntelligent night light one-Touch Shock positioning ** o		Not integrated in siderails (pendant)	0
Control on flexible arm ** Caregiver foot end pendant** Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function outelligent night light outelligent night light outelligent Shock positioning ** outelligent night light outelligent night light outelligent night light outelligent night light		Pendant **	0
Bilateral high-low foot control Mobile Stationary ow height indicator ** asyChair and flat position function ntelligent night light one-Touch Shock positioning ** o		Control on flexible arm **	0
Mobile Stationary owheight indicator ** asyChair and flat position function ntelligent night light one-Touch Shock positioning ** oher touch shock positioning **		Caregiver foot end pendant**	0
Stationary o ow height indicator ** asyChair and flat position function htelligent night light o o o o o o o o o o o o o		Bilateral high-low foot control	0
Stationary o ow height indicator ** asyChair and flat position function htelligent night light o o o o o o o o o o o o o	Head section	Mobile	•
asyChair and flat position function ontelligent night light one-Touch Shock positioning ** o		Stationary	0
ontelligent night light o o One-Touch Shock positioning ** o	Low height indicator **		•
One-Touch Shock positioning **	EasyChair and flat position function		•
	Intelligent night light		0
ed extension with linen holder o	One-Touch Shock positioning **		0
	Bed extension with linen holder		0

^{**} Only available in combination with selected options.
For more information please contact your local Hill-Rom representative.

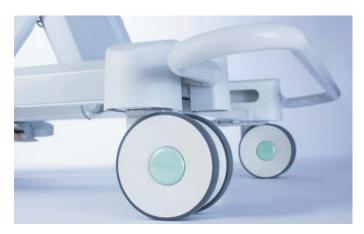
Hill-Rom 900 bed with split siderails



Optional intelligent night light



Low height indicator and One-Touch Side Egress positioning



Optional 125 mm double band castors**



3-Mode Bed Exit Alarm



Care grip handles and integrated controls



Optional bilateral high-low foot control with automatic lock-out and 5th steering castor

Additional standard features

- Bilateral Mechanical CPR lever
- 6 attachment points for patient restraints
- Lifting/IV pole holders
- Bilateral accessory holder
- Electric cord holder
- Adjustable mattress retainers

- Battery
- Removable endboards
- Line-of-site backrest and Trendelenburg indicators
- One-Touch Side Egress positioning
- Central brake
- Service required indicator

Hill-Rom is a leading global medical technology company whose products, services and more than 10,000 employees worldwide help people get better care inside and outside the hospital. Our innovations in five core areas – Advancing Mobility, Wound Care and Prevention, Patient Monitoring and Diagnostics, Surgical Safety and Efficiency, and Respiratory Health – improve clinical and economic outcomes and ensure caregivers in more than 100 countries have the products they need to protect patients, speed up recoveries and manage conditions. Every day, around the world, we enhance outcomes for patients and their caregivers. Learn more at hill-rom.com.



Hill-Rom is committed to the concept that mobilising people early and supporting their independence, improves life - in the hospital and at home.

The Hill Rom 900 bed is intended for use in intensive, acute and ambulatory care settings for patients with a weight \geq 40 kg, height \geq 146 cm and BMI \geq 17.

Manufacturer: Hill-Rom S.A.S. – BP 14 ZI du Talhouët 56330 Pluvigner France

This medical device is a regulated health product which, pursuant to such regulation bears a CE mark. Hill-Rom recommends that you carefully read the detailed instructions for safe and proper use included in the documents accompanying the medical devices. The personnel of healthcare establishments are responsible for the proper use and maintenance of these medical devices.

Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products.

©2018 Hill-Rom Services, Inc. ALL RIGHTS RESERVED. Doc. No: 5EN129312-08, 05 December 2018

Not all products/options are available in all countries. For further information about our products and services, please contact your local Hill-Rom representative or visit our webpage:

www.hill-rom.com

