

۲



The **Carroll CS Series™ CS3™ Bed** was developed with safety in mind for those who require a bed that is stable throughout the travel range and mobile in the lowest position only.

Invacare beds, mattresses and rails, excluding therapeutic support surfaces and bariatric beds, when used as a system and sold new and unused after August 1, 2007, meet the recommended FDA Guidelines for bed rail entrapment. Visit **www.invacare.com/bedsafety** for additional safety and entrapment information.

۲

Features

Mobility at Low Height – The Maxi-Lock system secures the bed to the floor in all elevated positions, providing reassurance that the bed is locked and secured for maximum resident safety.

Exclusive Slat Deck Design – Provides a comfortable sleep surface, allows for improved infection control and helps reduce wear and tear on the mattress.

Ergonomic Hand Pendant – Water-resistant¹, sealed hand pendant designed to fit comfortably in the resident's hand.

Dual Pendant Connections – Pendant connects to either side of the bed, providing customized convenience for the resident.

Tool-less Assembly – The CS3 bed features tool-less assembly, minimizing set-up time.

Customizable Options -

۲

- 39" or 42" Wide Deck
- 4" Bed Extender (84" Length)
- Attendant Control Panel
- Portable Battery Backup
- Hi-Lo Lockout



NOTE: Whenever used and are used as part of any hospital or indirecter bed system, the potential no bed an entraphine exists. To reduce this risk, a patient must always be assessed regarding their risk of entraphine theory any notice patient monitoring is also required once a product is nue. To learn more about the risk of bed rail entraphine please visit the US FDA's website at http://www.fda.gov and search for "Bed Rail Entraphine."

* Maximum safe working load.

1. Pendant is water-resistant to IPX6 per IEC 60529.

†Testing conducted to select portions of UL/IEC Standards



171053

12-633rev1017 CS3 Bed Sell Sheet.indd 2

۲

۲