

ELECTRIC

4H175E ELECTRIC PAEDIATRIC COT

This cot is thoughtfully designed for paediatric care and caregiver convenience, offering features that improve safety and efficiency in hospital settings.



Features & Benefits

Easy-to-Operate Side Rails: The side rails are easy to operate with one hand, enhancing patient safety and allowing quick adjustments, even when multitasking.

All-Around Access: The open base design allows access from all sides, making patient care easier and reducing the risk of injury.

Height Customisation: The electric height adjustment makes it easy to position the cot at the right level for both patient comfort and caregiver convenience.

Emergency-Ready Positioning: The cot can quickly tilt up to +12 degrees for emergency situations. For stability, use the manual release lever to return the cot to a flat position instantly.

Integrated Battery Backup System: The battery backup ensures that height and tilt adjustments can be made during power outages, providing consistent care in all situations. It's not intended for long-term cordless use.



Overall

Overall



Mattress Base



Rail Height



Reverse

Trendelenburg

PAEDIATRIC COT		Height	Width	Length	(Height from floor)		(Mattress base)	Angle	
WAT830560 – Wh WAT830570 – Cus Minimum order quan	tom Colour	1490mm	880mm	1410mm	780 – 10	30mm	610mm	+12°	
OPTIONAL	DESCRIPTION			OPTIO	ONAL	DESCR	IPTION		
WAT740000	Fixed Height IV Pole			WAT74	WAT740004		Height Adjustable IV Pole with Pump Mount		
WAT740002	Fixed Heig	ght IV Pole witl	BEMO:	BEM046980 Mattres		- 100mm			

Overall