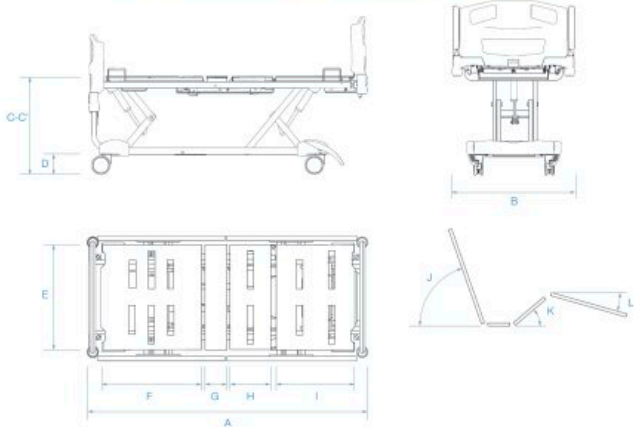


Technical information

Total length with headboard and footboard (A)	2220 mm. ± 10 mm.
Total width with rails (B)	1010 mm. ± 10 mm.
Minimum/maximum bed base height (without mattress) (C y C') **	425 / 840 mm. ± 10 mm.
Extremities section extensible length	300 mm.
Crane passing clearance height (D) **	170 mm.
Bed base section length (F, G, H e I)	790 / 170 / 320 / 620 mm.
Bed base section width (E)	830 mm.
Wheels diameter	150 mm.
Backrest tilting angle (J)	70° ± 5°
Extremities tilting angle (K)	47° ± 2°
Feet tilting angle (L)	18° ± 2°
Bed base sections double regression	165 mm. ± 10 mm.
Trend / Reverse Trend position angles	13° / 14° ± 2°
Maximum patient weight (MPW)	205 kg.
Safe working load (SWL)	265 kg.
Bed unladen weight	140 kg.

* With optional brake discs, external dimensions of the bed decrease ± 20 mm.

** This heights can vary ± 40 mm. according to the bed configuration (wheels model, etc)



Electrical information

Lifting system	By linear motors
Backrest lifting system	By linear motor
Extremities lifting system	By linear motor
Voltage and frequency	230 V / 50 - 60 Hz
Electric shock protection / liquid penetration	Class II / Type B / IP66
Maximum consumption	Max. 3 15A (maximum 400 W)
Motor intermittent operation	10% 2 min. - 18 min.

All our manufacturing is protected by our patents. Pardo reserves the right to modify, without prior notice, our models and technical specifications described in this datasheet. This technical information refers to a standard configuration. Any option can make it varies.

Standard

Controls	Protection	Transport	Wellness	Others	Accessories
Patient control	Full length rails	Ø150mm simply integral	Lifting feet spring	Under bed lighting	IV Pole
	Removable headboard	Centralised braking		Battery	Trapeze bar
					Table under footboard

Optional

Controls	Protection	Transport	Wellness	Others	Accessories
Nurse control	Anchored headboard	Ø150mm double covered wheels		Brake alarm	X-ray cassette tray
Railing membranes		5" wheel			Tiltable table
Lifting pedal					Balkan frame