

ELBUR PB 636 IV

(PB636IVL-4C-90200-I, article no.: 83508)

TECHNICAL SPECIFICATION		
<i>Load</i> [kg]	Max. Patient weight	140
	Safe Working Load	175
	Lifting pole load	80
<i>Dimensions</i> [cm]	External [W x L]	approx. 106 x 207
	Mattress support platform [W x L]	90 x 200
	Under bed clearance	approx. 13,0
<i>Adjustment</i>	Height [cm]	approx. 29,0 ÷ 72,0
	Angle – back rest section [°]	approx. 0 ÷ 70
	Angle – upper leg rest section [°]	approx. 0 ÷ 32
	Angle – lower leg rest section [°]	approx. 0 ÷ 20
<i>Mattress</i>	Dimensions [HxWxL]	10x90x200 / 12x90x200
	Volume density of foamed material	35 - 50 kg/m ³
<i>Drive system</i>	Drive lifting unit	Linak LA40
	Mattress support platform drive unit	Linak LA27
	Control box	Linak CA40
	Hand switch	HL74
	Input voltage	230V AC, 50Hz
	Operating time (duty cycle)	2 min on / 18 min off
	Ingress protection	IP X4
	Electrical appliance class	II
	Noise level	< 65 dB (A)
	<i>Weight</i> [kg]	Total
Mattress support platform (head section)		19,4
Mattress support platform (foot section)		19,2
End board (1)		10,8
Scissor lift with drive unit		34,1
Mattress support platform drive unit (1)		1,5
Hand switch / control box		0,3 / 0,5
Side rails (set)		11,2
Lifting pole		5,3
<i>Conditions operating</i>	Temperature [°C]	+10 ÷ +40
	Humidity [%]	30 ÷ 75
<i>Conditions storage</i>	Temperature [°C]	+5 ÷ +45
	Humidity [%]	30 ÷ 75



According to the condition of **26th February 2021**