



ToronCare 1076 intelligent bed is our new designed hospital bed to meet multi-function requirements of patients. Controlled by 6pcs of Linak motors with eight functions. The length of bed can extend 20cm.

The embedded operator design is much more convenient for patients to operate. It can be changed to chair position easily.

### Technical Parameters and Features:

Technical Parameters	Other Features		
<b>Outer Dimensions</b>	2200X1050m	Chair Function	Battery backup
<b>Height</b>	525-965mm	CPR Function	Weighing scale
<b>Length Extension</b>	200mm	Footboard curve function	4 double-side silent wheels
<b>Back Section</b>	≥ 75°	Treated by electro-coating and powder coating	All screws made of stainless steel material
<b>Knee Section</b>	≥45°	Fall Protection	Angle indicator panel
<b>Trend./Reverse Trend.</b>	≥15°	Cold-rolled steel bedboards	Height adjustable 304 stainless
<b>Scale</b>	0.1 kg precision	PP material handrails	Drainage hook
<b>Off bed Alarm</b>	Together with scale	Side Rail controls	With anti-bumper, lighting lamp
<b>Working Load</b>	300kg	Bed Extension	Central-controlled side brake
<b>Net Weight</b>	160kg	X-ray backboard	6pc Linak Motors
<b>Gross Weight</b>	200kg	Head and Foot Boards removable with Locks	One step molding powder coated steel dust cover
<b>Package size</b>	2200x900x60	Embedded operator	Nurse call system