

There are main products series: patient lift, patient transfer device, nursing beds, oxygen concentrator, and more, serving home care, rehabilitation agencies, nursing facilities, etc.

Now our products conform to ISO9001, ISO13485, ISO10535, CE, SGS, UKCA etc. standard.



Patient lift is an assistive device, suitable for transfer people such as Wheelchair Users, Bariatric Patient, Bedridden patients, Disabled, Handicap, lower limb fracture patients, elderly people with poor ability to walk to a wheelchair. Transfers may be to and from beds, chairs, floor to bed, lateral transfers, bathing, and toileting. The equipment is compact in design and versatile, suitable for moving all types of patients. Lightweight and easy to disassemble, convenient for fast transportation and installation. Can make patients and caregivers feel safe, comfortable and stable.

## Features:

- Overall steel structural frame, with 6-Point Cradle
- For home-care or nursing home use etc
- To charge, simply plug in unit. Battery does not need to be removed to be charged
- with emergency button can switch to manual mode to lower patient down safely
- Double brake silent casters design
- Easy to disassemble for transporting
- Low-base available for low clearance of special beds
- Optimum functionality and safety

<b>Product Name</b>	Electric patient lift
<b>Net Weight</b>	40kg
<b>Weight Capacity</b>	180kg
<b>Height</b>	28"-73"
<b>Width of Base</b>	18" - 34.5"
<b>Function</b>	Handicapped or disabled transfer, walking assist, home care

<b>Application</b>	Home care, nursing home or hospital, etc.
<b>Thrust</b>	8000N

## Detailed Description



### **Easy operating**

During the lifting process, the hanger can be rotated 360 to obtain a comfortable position, which is convenient and flexible to use.



### **Multi-function panel**

Multifunctional panel, real-time battery status display. with control button, up/down.



### **Emergency stop button**

Press the red button, the control device is suspended. rotate the button to the right, the control device is activated.



### **Rear wheels with lock**

Rear wheels with brakes, stop unintentional lift movement. e.g. when patient is suspended.



### **Ultra-Low Base**

The base can be put under the bed, low center of gravity with good stability, Close to bedridden patients to provide better care.



**Max load  
204kg**

A substantial steel robust frame, Maximum user weight limit of 204Kg. It is very manoeuvrable and light to use.