

Mobile EasyBed

Multi-Function / No-Lift Assistant Bed

- Ø Invention / Design Patents
- Ø Taiwan : I 658825
- Ø China : ZL 201721318140.9
- Ø USA and Japan Patent Pending
- Ø 100% Made In Taiwan



One-touch motion in place to assist caregivers in moving, and rising up

Convenient for patients to change their lying and sitting position. Mobile Easybed takes care of patients and caregivers. Inner layer adds latex for long-term lying comfort. Waterproof material mat designed is for easy cleaning.



Easy to operate, and moving without burden

Reducing the consumption of physical strength of caregivers, moreover keeping patients emotion stable, and prevent hurt.



Able to lie, sit and portable

Can be raised and lowered to a comfortable declining angle. Active side length is less than 80cm after the second section folded that is met with long term care facilities space requirement.



Ternary form switch of caster

The wheel provide three pattern, it can active 360° surround, straight Orienteering, and brake emplacement. Using 20cm caster wheel for trailing wheel, it will be easier for caregivers to push the bed and pass the doorsills.

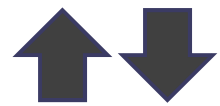


Intuitive Gestures to help learning quicker

There is wired and wireless remote control, when going outside there is a wired remote on the seat back can be used



Head Up : 0° ~ 80°



Foots Up / Down : 0° ~ 70°



Whole Body : head and foot active simultaneously



The red button provides rise of seat back and foots down under emergency condition.



Bed Body	Power supply	100~240VAC
	Length of bed	2080mm
	Width of bed	900mm
	Length of bed surface	2030mm
	Width of bed surface	850mm
	Height of bed surface	520mm
	Height of face	450mm
	Thickness of mattress	80mm
	Height of headboard and footboard	480mm
	Sizes of caster wheel	Active side 50mm wheels/body 125mm、200mm anti-dust wheels
	Gross weight	130Kg
Electric control	Head rising angle	0~80°
	Foot decline angle	0~70°
Safety	Safety load weight	173.5Kg
	Level of motor water proofing	IP66
	Compatibility of battery	Fit IEC60601-1、IEC60601-1-2
Application environment	Temperature	5~40°C
	Humidity	30~80% RH

