







IBEX POWER

The IBEX Power is a 24V Lithium-Ion battery operated, motorised patient handling transfer chair. The Powered Belt Track System reduces manual handling, enabling ascent and descent transfers. Quick, compact and easy to operate, it facilitates a smooth and safe method of transfer within hospital, ambulance or care home environments.

KEY BENEFITS:

-  Quick and easy to use
-  One-person operation
-  No heavy lifting required
-  Quality and safety checks throughout manufacture

FEATURES:

- 1 Easy to use Control Pad**
Enables the user to control the speed and direction (ascent/descent) of the transfer.
- 2 Head Support**
Supports patient's head and neck for increased comfort.
- 3 Pushing Handles**
Enables the chair to be easily manoeuvred on flat terrain.
- 4 Powered Belt Track System**
Reduces manual handling and provides a smooth ascent/descent transfer.
- 5 Arm Rests**
Provides patient support and assistance. Magnets offer secure storage.
- 6 Safety Belt & Harness**
Secures the patient into the chair.
- 7 Padded Hammock**
Provides comfort for the patient.
- 8 24V Lithium-Ion Battery**
Powers the chair upwards and downwards. One full charge will last for 150 flights of stairs.
- 9 Foot Rest & Foot Strap**
Provides a safe place for the patient to rest their feet and foot strap to secure during transfer.
- 10 Ascending Control Handles**
Enables a second person to assist in the operation, if required.



SPECIFICATION:

Height	1120mm (folded)	1600mm (unfolded)
Width	520mm (folded)	520mm (unfolded)
Depth	270mm (folded)	1220mm (unfolded)
Weight	32kg (with battery)	30kg (without battery)
Payload capacity	160kg	
Motor	200W (power)	24V (voltage)
Average Speed (m/s)	0.2 (ascending)	0.3 (descending)
Battery Life	90mins (usage)	1 year warranty
Charge Time	5 hours	

INCLUDES

- + Wall bracket & fitting kit
- + Battery
- + Dust cover
- + Battery charger
- + User guide
- + Battery anti-theft key

