

IBEX

The Ibex is a robust two-person operation evacuation chair with a payload capacity of 159kg, suitable for spiral and narrow staircases. Designed to enable ascent and descent evacuation, the telescopic handle and manual brake system are both adjustable to accommodate the passenger payload, enabling the operators to control the Ibex.

FEATURES:

- 1 Telescopic extendable handle**
For comfortable and safe operator positioning and control.
- 2 Detachable seat and backrest**
Easy to clean and simple to replace if damaged or worn.
- 3 Adjustable passenger chest straps**
For passenger safety.
- 4 Adjustable brake**
For controlled descent whatever the passenger payload.
- 5 Stainless steel frame construction**
Strong, robust design.
- 6 Front grab handles**
Second operator controls ascent and descent.
- 7 Foot strap**
Secures passenger feet.
- 8 Unique track belt system**
Helps control smoothness and speed of ascent/descent.

SPECIFICATION:

Height	1140mm (folded)	1470mm (unfolded)
Width	465mm (folded)	465mm (unfolded)
Depth	400mm (folded)	785mm (unfolded)
Weight (unladen)	14.5kg	-
Payload capacity	159kg	-
Stair angle	28° - 40°	-



APPROVALS/ACCREDITATIONS:

- + CE Mark
- + Registered Class 1 Medical Device
- + ISO 13485: Medical Device Quality Management
- + ISO 9001: Quality Management System

BENEFITS:

- + Easy to use
- + Two-person operation
- + Quick and easy to set up
- + Compact design
- + 29 point quality check throughout manufacture

INCLUDES:

- + User guide
- + Wall bracket
- + Dust cover