

AL-87946 Bariatric Patient Lift

The AL-87946 Bariatric Lift was designed and built with the safety of the patient and caregiver in mind.

The AL-87946 Bariatric Lift is fully electric and the swivel and lower functions dramatically reduce the risk of caregiver injury when transferring a patient. The stability of the base legs open and extend to ensure a safe patient transfer.



SPECIFICATIONS

Capacity:	3 Models - 700, 800 or 1,000 lbs
Configuration of Lifting Mechanism:	Battery powered linear actuators
Boom - Pivot Height x Overall Length:	58" x 63" (147.3cm x 1600.2cm)
Patient Support:	Various Slings with 4-point suspension
Lift Range (lowest position):	Floor
Lift Range (highest position):	20½" (52.1cm) to bottom of sling
Base Size L x W - transport & storage (Legs retracted & closed):	53" x 36" (134.6cm x 58.4cm)
Base Size L x W - in operation (Legs extended & open):	58" x 82½" (147.3cm x 209.6cm)
Note: Leg movement is electronically controlled	
Minimum Under-bed Clearance Requirement:	4½" (15.2cm)
Minimum Ceiling Height Requirement:	86" (218.4 cm)
Brakes:	Rear Locking Casters
Battery Type:	Rechargeable (Integrated Charging System)/ Removable/Replaceable
Operating Controls:	Caregiver operated, hand-held, pushbutton pendant with Manual lower capability