

Hoyer® Advance

The Hoyer Advance is compact, yet able to perform an outstanding range of transfers. Whether from the floor or onto a healthcare bed, the Advance copes with ease.

The Advance's unique tapered leg design allows the lift to get even closer to the widest of obstacles. This is especially useful when encountering large chairs, bulky commodes, and wheelchairs. The tapered design also ensures that the resident feels safe and secure during the transfer.



Exceptionally Versatile

No-tools folding design allows for compact storage



Oversized Handle

The oversized handle provides a large surface area, from which the caregiver can maneuver the lift before use.



Design

The triangular fold design ensures two very important functions.

- (1) The lift stands unaided when being stored or transported.
- (2) The lift can be safely left with the knowledge that it will not become unstable while not in use.



Footpad

The push footpad has been designed to reduce the force needed to initiate movement when maneuvering the stationary lift in a forward direction

Specification	Imperial	Metric
Safe Working Load	341 lbs	155 kg
Maximum Overall Length.....	51.2"	1300 mm
Minimum Overall Length.....	49.2"	1250 mm
Maximum Overall Height	73.2"	1860 mm
Minimum Overall Height	53.5"	1360 mm

Folded Dimensions	Imperial	Metric
Height	17.7"	450 mm
Depth	46.5"	1180 mm
Width	21.7"	550 mm
Spreader Bar Max. Height	66.5"	1690 mm
Spreader Bar Min. Height (usable)	15.4"	390 mm
Height at Maximum Reach	46.1"	1170 mm
Reach at Maximum Height	25.6"	650 mm
Reach at Minimum Height	13.8"	350 mm
Maximum Reach*	32.9"	835 mm
Turning Radius	55.9"	1420 mm
Legs Open - Internal Width	39.4"	1000 mm
Legs Closed - External Width	26.4"	670 mm
Overall Height of Legs	4.5"	115 mm
Ground Clearance	1.2"	30 mm
Front Twin Casters	3.0"	75 mm
Rear Braked Casters	4.0"	100 mm

* Reach = center of spreader bar to the front of the mast

Weights	Imperial	Metric
Total	69.7 lbs	31.7 kg

Electric Shock Protection

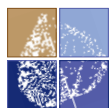
Charger – Class II
Lift – Internal power source

Degree of Shock Protection

Charger – Type B
Lift – Type B
Intended operating environment: $>+5^{\circ}\text{C}$ $<+40^{\circ}\text{C}$
Outside this environment functionality and safety may be compromised

Electrical Specifications

Battery – 24vDC rechargeable sealed lead acid type
Battery capacity – 3.2Ampere hours
Charger rated input – 100-240V AC 24 VDC 50/60Hz
Charger rated output – 29.5 VDC, Max. 19 W



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