

HOYERpro+



Presence™

Gives You More



HOYERpro+

CREATING A SAFER ENVIRONMENT

Presence

"Presence" signifies that this lifting device is engineered and designed to handle almost any resident-handling task. It is an all-around performer that gives you more than you expect!

- Superior lifting range
- Greater spatial area for the caregiver and resident
- Large lifting capacity (500 lbs.)
- Interchangeable spreader bar configuration
- Full selection of slings and accessories

In addition to this versatility, the Presence has been developed using Hoyer's key design principles of:

Ergonomic Consideration — Intelligent positioning of key interaction points

Injury Prevention Focus — Ensuring that we add features that facilitate safe transfer practice

Human Factors — Paying attention to the positioning of key interaction points such as handles and battery pack

These combined elements mean the lift meets the true needs of the environment, caregiver, and resident.



Hand control pads to hold the pendant in place when not in use



Ergonomic foot pad to assist with initiating movement



Ergonomic oversized push handle for increased control

Outstanding Lifting Range

The Presence is one lift that can accommodate more of your needs than any other lift on the market. Whether lifting from the floor or transferring to a high surface, the Presence has an astonishing range of movement. The minimum height with the 6-point spreader bar is just 17.3 inches, which ensures excellent off-the-floor transfers.



Conversely, if you wish to access high beds or nursing surfaces, the Presence will lift up to 75.2 inches. This is especially useful where you need additional vertical clearance (i.e., fixed height bathing systems).



This type of flexibility is increasingly important in the care environment. It is the difference between effective safe transfers and unnecessary risk for both the caregiver and resident.



Presence



Sculptured basic design allows caregiver to get closer, while safely concealing all working components.



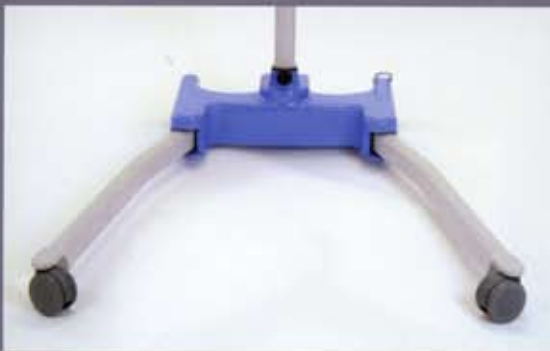
Greater Spatial Area for Resident and Caregiver

The additional space promotes better ergonomics for the caregiver, as it is possible to interact more closely with the resident.

The Presence's unique tapered leg design also allows the lift to get close to the widest of obstacles. This is especially useful when encountering large chairs, bulky commodes, and wheelchairs.

Powered Base

Operating the Presence is as simple as pushing a button. The base design includes two electric actuators which allow the caregiver to open and close the legs without bending or twisting.



Tapered leg design allows greater internal area without compromising overall product width.

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Large Lift Capacity

In today's demanding care environment larger residents are becoming more of a challenge for conventional patient lifts. However, the Presence provides a larger spatial area to accommodate large residents, so transferring is now safer and easier to achieve.

The Presence's safe working load is 500 lbs.

Interchangeable Spreader Bars

Part of the restriction of using certain lifts are the slings that you can use on the product. The Presence however, gives you a choice of sling systems.

You can use either the conventional 6-point Hoyer spreader bar or the newly developed 4-point positioning cradle. This choice provides the caregiver with a greater option of slings to use when considering support comfort and flexibility for the resident.



4-Point Positioning Cradle



6-Point Spreader Bar

Hoyer Presence Technical Specifications

Specification	Imperial	Metric
Safe Working Load	500 lbs	227 kg
Maximum Overall Length	56.3 inches	1430 mm
Minimum Overall Length	54.3 inches	1380 mm
Maximum Overall Height	81.3 inches	2065 mm
Minimum Overall Height	57.5 inches	1460 mm
Spreader Bar Maximum Height	75.2 inches	1910 mm
Spreader Bar Minimum Height	17.3 inches	440 mm
Height at Maximum Reach	51.5 inches	1310 mm
Reach at Maximum Height	25.6 inches	650 mm
Reach at Minimum Height	14.4 inches	365 mm
Maximum Reach*	36.4 inches	925 mm
Turning Radius	63.8 inches	1620 mm
Legs Open - External Width	44.1 inches	1120 mm
Legs Open - Internal Width	39.4 inches	1000 mm
Legs Closed - External Width	27.6 inches	700 mm
Legs Closed - Internal Width	22.8 inches	580 mm
Overall Height of Legs	4.7 inches	120 mm
Ground Clearance	1.4 inches	35 mm
Front Twin Casters	4 inches	100 mm
Rear Braked Casters	4 inches	100 mm

4 Point Position Cradle (measurement to top of location pins)

Cradle Max. Height	61 inches	1550 mm
Cradle Min. Height (usable)	15.4 inches	390 mm

Weights

Mast, Base & Boom Assembly (includes 6-point spreader bar)	81.4 lbs	37 kg
Power Pack	6.6 lbs	3 kg
Total	88 lbs	40 kg
Base Assembly (not incl. battery)	44 lbs	20 kg
Mast & Boom (not incl. battery)	37.4 lbs	17 kg
4 Point Position Cradle	13.2 lbs	6 kg

Electrical Specifications

Battery 2 x 12 volt rechargeable sealed lead acid type
 Battery capacity 3.2 Ampere hours
 Charger rated input 230Vac 50/60Hz
 Charger rated output 27.4/29.0 VDC@0.8A

Electrical Shock Protection

Charger - class II
 Lift - internal power source
 Degree of shock protection
 Charger - Type B
 Lift - Type B
 Intended operating environment : >+5° <+40°
 Outside this environment functionality and safety may be compromised



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