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Redefining patient handling



### Outstanding performance and lifting range

# Presence

'Presence' is a lifting device that is competent enough to handle almost any patient-handling task. It is an all-round performer that gives you more than you expect!

#### Key Features:

- Outstanding lifting range (1910mm)
- Greater spatial area for the carer and patient
- Powered base
- Large lifting capacity (SWL) 227kgs/35st/500lbs
- Interchangeable spreader bar/cradle configuration
- Powered cradle (optional)

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

- Ergonomic considerations
- Intelligent positioning of key interaction points

These combined elements mean the Presence lift meets the true needs of the environment, carer and patient.



Convenient hand control rest



Ergonomic foot push pad

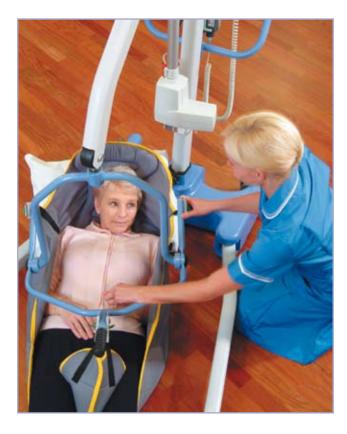


Ergonomic oversized push handle

## Outstanding lifting range

Whether from the floor or onto a high surface the Presence has an astonishing range off movement. The minimum height with the six point spreader bar is just 440mm, which ensures excellent off the floor transfers.







Conversely, if you wish to access high beds or nursing surfaces the Presence will lift up to 1910mm. This is especially useful where you have variable height beds, special lift mattresses and other high surfaces. 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 carer and patient.



## Oxford Presence

#### Greater spatial area for carer and patient



Sculptured base design allows carer to get close to the lift, which promotes ease of use. The additional space promotes better ergonomics for the carer, as it is possible to interact more closely with the patient.



## Powered base

The Presence has two powerful electric motors which open and close the legs automatically. Additionally, the Presence's unique 'swan-neck' 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.



Tapered 'swan-neck' leg design Allows greater internal area, whilst not compromising overall product width.





### Large lift capacity

In today's demanding care environment, larger patients are becoming more of a challenge for conventional lifts.

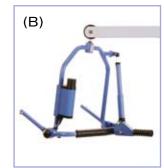
The Presence provides a larger spatial area to accomodate these patients. Transferring now becomes safer and easier to achieve.

Plus, with a mighty safe working load of 227kg/35st/500lbs, the Presence lift is able to cope with the vast majority of patient handling situations.

## Interchangeable spreader bar/4 point positioning cradle and weigh scale option



6-point spreader bar



Manual or powered cradles

One of the restrictions of using certain lifts is the type of slings you can use on the product. The Presence however gives you a choice of sling systems because you can use either the conventional 6-point Oxford spreader bar (A) or a 4-point positioning cradle (B - powered version shown). This choice provides the carer with a greater option of slings to use when considering support, comfort and flexibility for the patient. The 4-point cradle is also available in both manual and powered versions.



Digital weigh scale

The Presence lift can also be fitted with an optional digital weigh scale device which aids patient monitoring.









## **Technical Specifications**



| Specification   | Imperial    | Metric  |
|---|-------------|---------|
| Safe Working Load   | 500 lbs     | 227 kgs |
| Maximum Overall Length                                      | 57.5 inches | 1460 mm |
| Minimum Overall Length                                      | 55.1 inches | 1400 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                               | 16.9 inches | 430 mm  |
| Height at Maximum Reach                                     | 51.5 inches | 1310 mm |
| Reach at Maximum Height                                     | 25.6 inches | 650 mm  |
| Reach at Minimum Height                                     | 15.7 inches | 400 mm  |
| Maximum Reach (centre of spreader bar to front of the mast) | 36.6 inches | 930 mm  |
| Turning Radius  | 64.2 inches | 1630 mm |
| Legs Open - External Width                                  | 45.2 inches | 1150 mm |
| Legs Open - Internal Width                                  | 40.1 inches | 1020 mm |
| Legs Closed - External Width                                | 26.4 inches | 670 mm  |
| Legs Closed - Internal Width                                | 21.6 inches | 550 mm  |
| Overall Height of Legs                                      | 4.7 inches  | 120 mm  |
| Ground Clearance  | 1.4 inches  | 35 mm   |
| Front Twin Castors  | 4.0 inches  | 100 mm  |
| Rear Braked Castors   | 4.0 inches  | 100 mm  |
| 4 Point Positioning Cradle - Maximum Height                 | 61.0 inches | 1550 mm |
| 4 Point Positioning Cradle - Minimum Height (usable)        | 15.4 inches | 390 mm  |

| Weights  | Imperial | Metric   |
|--|----------|----------|
| Mast, Base & Boom Assembly (includes 6 point spreader bar) | 81.4 lbs | 37.0 kgs |
| Power Pack   | 6.6 lbs  | 3.0 kgs  |
| Total (including 6-point spreader bar)                     | 88.0 lbs | 40.0 kgs |
| Base Assembly (excluding battery)                          | 44.0 lbs | 20.0 kgs |
| Mast & Boom Assembly (excluding battery)                   | 37.4 lbs | 17.0 kg  |
| 4 Point Positioning Cradle (manual operation)              | 13.2 lbs | 6.0 kgs  |
| 4 Point Positioning Cradle (powered operation)             | 19.8 lbs | 9.0 kgs  |

**Electrical Shock Protection** 

Lift - internal power source

Degree of shock protection Charger - Type B

safety may be compromised

Intended operating environment : >+5° <+40°

Outside this environment functionality and

Charger - class II

Lift - Type B

Specifications may vary due to manufacturing tolerances

#### **Electrical Specifications (Lift)**

Battery 1 x 12 volt rechargeable sealed lead acid type Battery capacity 3.2 Ah Charger rated input 230V AC 50/60Hz Charger rated output 27.4/29.0 V DC@0.8A

#### Electrical Specifications (Powered cradle only)

Battery 24V DC rechargeable NiMH sealed Battery capacity 1400 mAh Charger rated input 100 - 240V AC / 24 V DC 50/60Hz Max. 75mA Charger rated output Max 28.4V DC

#### Warranty

The Presence comes with a 2 year warranty as standard. Please refer to your user manual for further information.







#### erns Healthcare Limite

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