



# Arise

For Independence



# OXFORD

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# Arise



The Arise was specifically designed for quick, simple and safe transfers. Unlike using conventional passive lifting devices, the Arise gives support by using a range of active slings. This encourages the patient to participate during the lifting process.

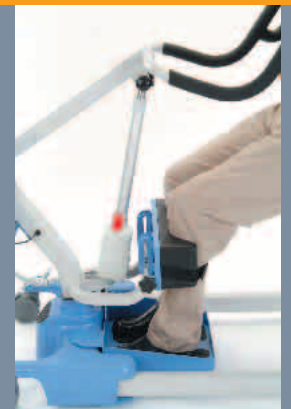
This active style of transfer is proven to keep patients partially weight bearing for longer. Slings are simple to fit, provide excellent access and support for the following key tasks.

- Toileting
- Standing
- Walking
- Quick transfers

**The Arise is a highly adaptable lifting device. It can transfer a patient from a low seated position, to fully extended, with its unrivalled range of movement.**

## Adjustable knee pad

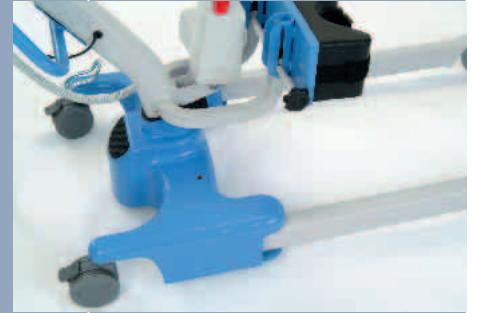
The knee pad is height adjustable (6" or 152 mm). This ensures the patient feels comfortable and supported during the lifting process. The pad is moulded for additional support and there is a leg restraint for those patients needing additional reassurance.



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## Removable foot tray

Removing the foot tray transforms the Arise into a walking aid, which can facilitate rehabilitation and training. With the foot tray removed you can fully raise a patient to a standing position, remove the Arise and allow the patient to walk.

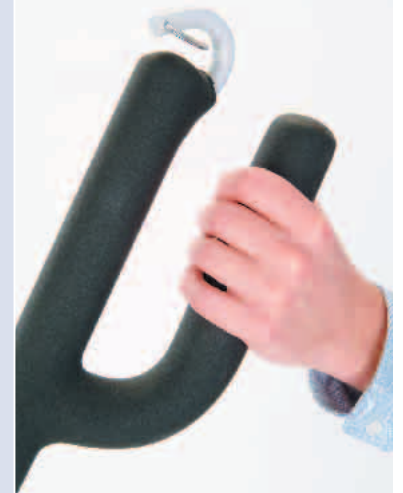


The Arise was subjected to a rigorous usability study before it's release. This type of user feedback has ensured that the Arise is robust, usable and flexible enough to suit the needs of the patient, carer and the environment in which it operates.

## Dedicated support handle



The handle is carefully positioned to ensure that optimum comfort and safety can be achieved whilst the patient is being transferred.



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## Oxford Arise Technical Specifications

Specification	Imperial	Metric
Safe Working Load	375 lbs	170 kg
Maximum Overall Length	51.2 inches	1300 mm
Minimum Overall Length	49.6 inches	1260 mm
Maximum Overall Height	67.7 inches	1720 mm
Minimum Overall Height	47.4 inches	1205 mm
Maximum Height to attachment point	66.9 inches	1700 mm
Minimum Height to attachment point	45.7 inches	1160 mm
Turning Radius	55.9 inches	1420 mm
Legs Open - External Width	40.2 inches	1020 mm
Legs Open - Internal Width	35 inches	890 mm
Legs Closed - External Width	24 inches	610 mm
Legs Closed - Internal Width	19.3 inches	490 mm
Overall Height of Legs	4.7 inches	120 mm
Ground Clearance	1.4 inches	35 mm
Front Twin Castors	4 inches	100 mm
Rear Braked Castors	4 inches	100 mm

Weights	Imperial	Metric
Mast, Base & Boom Assembly	108.9 lbs	49.5 kg
Power Pack	6.6 lbs	3 kg
Total	115.5 lbs	52.5 kg
Base Assembly (not inc battery)	42.9 lbs	19.5 kg
Mast & Boom (not inc battery)	51.7 lbs	23.5 kg

Specifications may vary due to manufacturing tolerances

### Electrical Specifications

Batteries 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

### Electric shock protection

Charger - class II  
 Lift - internal power source

### Degree of shock protection

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



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