

A versatile rehabilitation tool

The Oxford Standaid 140 enables patients to be quickly and efficiently transferred. Unlike conventional passive sling lifters, the Standaid requires the patient to participate with the lift/transfer, encouraging the patient to remain active for as long as possible.

The Standaid hoist easily transfers patients from bed to chair or from chair to commode in a fraction of the time required for a conventional sling lifter. It is also a very useful rehabilitation tool.

Key Features

- Maximum user weight 140 kg (22 st).
- Large knee pad provides additional support, comfort and promotes safe and secure transfers.
- LCD battery level indicator with low battery alarm.
- Adjustable legs enables better access around armchairs, wheelchairs and other obstacles.



Product Highlights



Large knee pad for added support.



LCD battery level indicator provides a clear visual display.



Adjustable legs enables access around armchairs/ wheelchairs, etc.



Cow horn handles help ensure a safe and secure transfer.





Technical Specifications

Specification	
Safe Working Load	140kg (22 st)
Maximum Overall Length	1220 mm
Minimum Overall Length	1170 mm
Maximum Overall Height	1625 mm
Minimum Overall Height	1138 mm
Maximum Height to Attachment Point	1585 mm
Minimum Height to Attachment Point	1090 mm
Maximum Reach	340 mm
Turning Radius	1250 mm
Legs Open - External Width	1240 mm
Legs Open - Internal Width	1065 mm
Legs Closed - External Width	610 mm
Legs Closed - Internal Width	520 mm
Overall Height of Legs	100 mm
Ground Clearance	20 mm
Front Twin Castors	75 mm
Rear Braked Castors	100 mm

Weights	
Mast and Boom Assembly	18.5 kg
Base Assembly	30.0 kg
Total	48.5 kg

Specifications may vary due to manufacturing tolerances

Electrical Specifications

Battery 1 x 24 volt rechargeable sealed lead acid type
 Battery capacity 2.9 Ampere hours
 Charger rated input 100 - 240 V AC / 50 / 60 Hz
 Charger rated output 29.5 V DC Max 19W / IPX5

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.

Warranty

Please contact your authorised distributor for details.

