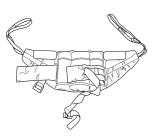


User Instruction Manual

Oxford Standaid Deluxe Sling

To avoid injury, read user manual prior to use.







Deluxe Transport Sling

FOR USE WITH ACTIVE HOISTS ONLY.

All drawings are for illustrative purposes only.

SPECIAL SLING ORDERS:

On occasions, material, dimensional and other changes outside of the standard specification are requested. Please be advised, that aside of any model specific references, fitting, washing and safety guidelines remain applicable. If you are in any doubt, please contact your authorised Oxford service agent or Joerns Healthcare directly.

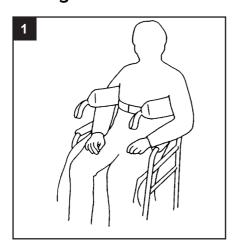
A WARNING

- OXFORD RECOMMENDS THE USE OF GENUINE OXFORD PARTS. Oxford sling and lift products
 are designed to be compatible with one another. For country specific guidance on sling use and
 compatibility, please refer to the sling label or contact your local market distributor or Joerns
 Healthcare.
- For the safety of the patient and carer; before using a sling a full risk assessment must be conducted
 to ensure that the correct sling choice, method of positioning in the sling and procedure for transfer
 has been determined for the patient.
- CHECK sling and stitching before each use. Using bleached, torn, cut, frayed or broken slings is
 unsafe and could result in serious injury or death to the patient.
- · DO NOT alter slings. Destroy and discard worn slings.
- NEVER leave a patient unattended.
- DO NOT exceed the rated capacity of the sling or lift.
- DO NOT attempt to re-position a patient by pulling on the sling loops.

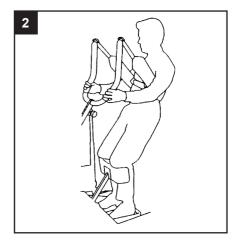
Introduction

The Deluxe Standing sling is an easy fit sling suitable for standing and supporting. It is not a general purpose sling and clients should be assessed as to their suitability. The Deluxe Transport sling is an easy fit general purpose sling giving full support to most clients. It will not suit double amputees or lifting from a horizontal position.

Fitting the Deluxe Standing Sling



Place sling down behind client's back between base of shoulder blades and bottom of rib cage. Attach strap around the front of the client. This strap need not be tight. It is there to hold the sling in position whilst attaching the sling to the Standaid. Ensure that the client's arms are outside the sling.



Position Standaid so that the client's feet fit in the foot trays and knees rest against the knee pad. Initially attach the longer loops of the sling to the white hooks at the end of the hand grips. The client's hands should be placed on the black hand grips or support handles. (Once the client is used to the lift, the shorter loops may be used to achieve a more upright position). Then push the up button on hand control to raise the client to the standing position.

NOTE: THIS SLING IS NOT A GENERAL-PURPOSE SLING AND WILL NOT BE SUITABLE FOR ALL CLIENTS.

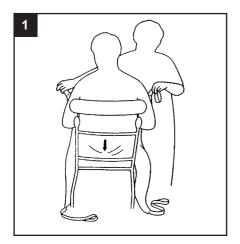
TIPS FOR USE:

CLIENT SHOULD BE ASKED TO LEAN BACK INTO THE SLING FOR THE DURATION OF THE LIFT.

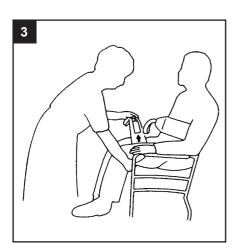
TALLER CLIENTS MAY NEED TO USE SHORTER LOOPS ON THE SLING FROM THE START.

SHOULD THE CLIENT START TO LOSE TRUNK CONTROL YOU WILL FIND THAT THE SLING WILL SLIP UP BENEATH THE ARMPITS MAKING THE LIFT UNSAFE. IN THIS SITUATION THE TRANSPORT SLING CAN BE USED PROVIDING A RISK ASSESSMENT IS COMPLETED.

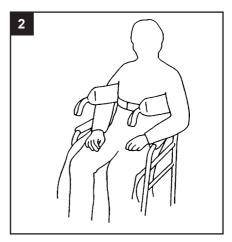
Fitting the Deluxe Transport Sling



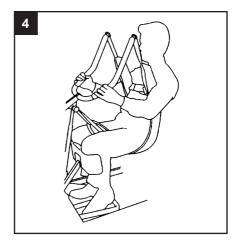
Feed the sling down the back of the client leaving the top of the commode aperture at the base of the spine. Check the sling is square across the client's base.



Raise the client's leg and feed the leg strap under, and then up between the legs. Ensure that the sling is not twisted or creased under the thigh. Repeat this procedure for the other leg. Attach the loops on the top of the sling to the white hooks at end of hand grips.



Attach the strap around the chest of the client. This strap need not be tight, it is there to hold the sling in position whilst attaching the sling to the Standaid. Ensure client's arms are on the outside of the sling.



Without crossing loops on the leg straps, attach to left and right black knobs on the lifting fork(s). You would normally use the middle of the three loops. You are then ready to raise the client from the seat and transport. Once clear of the seat, the client will be more comfortable if lowered back to sitting position.



Technical Specifications

STANDARD	BS EN ISO 10535
SAFE WORKING LOAD	440lbs / 200kg

Sizing & Part Numbers

SIZE	Standing	Transport
PAEDIATRIC (BROWN)	SL13496N (Polyester)	SL13506N (Polyester)
SMALL (RED)	SL13499N (Polyester)	SL13502N (Polyester)
MEDIUM (YELLOW)	SL13500N (Polyester)	SL13501N (Polyester)
LARGE (GREEN)	SL13498N (Polyester)	SL13503N (Polyester)
EXTRA LARGE (BLUE)	SL13497N (Polyester)	SL13505N (Polyester)

THESE SLINGS ARE SUITABLE FOR USE WITH THE OXFORD STANDAID

Washing Instructions



Machine wash at 85°C.



DO NOT wash with bleach. Bleach will damage the sling's material and make it unsafe for use.



Cool tumble dry, air dry or dry at very low temperature.



DO NOT dry clean.

A WARNING

Slings can suffer damage during washing and drying and should be checked carefully before each use.

PLEASE NOTE: Additional slings are available to meet individual patient needs. We advise that you always seek the advice of a trained clinician, authorised Oxford distributor or Joerns Healthcare prior to purchase or use.



Joerns Healthcare Limited
Drakes Broughton Business Park, Worcester Road
Drakes Broughton, Pershore, Worcestershire
WR10 2AG United Kingdom
Tel: 0844 811 1156 • Fax: 0844 811 1157
info@joerns.co.uk • www.joerns.co.uk