Duo Transfer Slides Instructions



Locomotion™ Duo Transfer Slides

REF MPC:

LOCO-400B	**Duo Transfer Slide Deluxe**
LOCO-401B	**Duo Transfer Slide**

Registered Design:
 # 3019601

⚠ All patient moving and handling tasks should be carried out in accordance with approved patient moving and handling techniques and after a full assessment of patient, equipment, task and environment. Always follow the approved policy of your place of work when adopting moving and handling practices.

Description

Available with or without handles, the unique design of the Duo Transfer Slide allows for an angled transfer as well as a straight transfer from one seated position to another. It has a smooth low friction upper surface and incorporates two non-slip location pads on its base.
The Deluxe model benefits from handles, giving the user a positive grip and a means of pulling themselves across the smooth upper surface.

Before use

Remove the Duo Transfer Slide from its packaging.

⚠ Check for any damage – do not use if damaged

⚠ If still in place, remove the protective film from upper surface / transfer surface.

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Instructions for use

- Always ensure that the non-slip pads are facing downwards and are in maximum contact with the surfaces between which the patient is transferring and that these surfaces are as close together as possible and positioned for a side transfer. ***See figure 1 below***
- Ensure surfaces have no risk of moving during the transfer, where applicable applying brakes both transfer surfaces.
- The Locomotor Duo Transfer Slide is positioned beneath one hip whilst the patient is in a seated position.
- In a seated position, either independently, or with assistance from trained staff, the patient slides the length of the Locomotor Duo Transfer Slide to the required seated position.
- The Locomotor Duo Transfer Slide is then removed by gently tilting the patient and sliding it from beneath them.

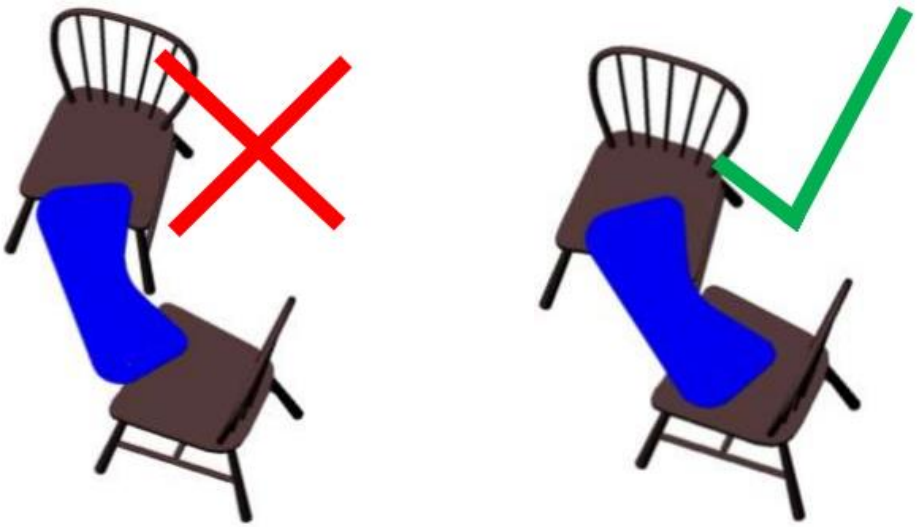


Figure 1: Possitioning of Duo Board

⚠ **For further information and training on moving and handling techniques please contact your Moving and Handling Advisor or similar**.

Care and use

⚠ Inspect before each use - Do not use if showing any signs of damage.

Cleaning

May be cleaned using a standard disinfectant and also Sodium Dichloroso-Cyanurate or Sodium Hypo-Chlorite. Rinse with clean water and wipe dry.

⚠ Do not use abrasive cleaning materials or substances.

Storage

Store away from direct sunlight and sources of heat.

Store in dry conditions

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Specifications
Maximum User Weight (MUW) - 150 kg.
Dimensions 75cm long x 22cm wide.
Weight 1420 gm.
LOCO-401B has no handles
LOCO-400B has handles



Latex free

Spares

REF MPC

LOCO-402 Spare set of handles

Disposal


May be recycled where facilities exist

Warranty



Warranted to specification for 12 months from date of purchase.

Applied regulations and standards

MD Class 1 Medical Device UK MDR 2002 EU MDR 2017/745 BS EN 12182: 2012 Tech Aids for disabled persons	CE UKCA

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For further assistance please contact your supplier or customer services at address below.

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Glossary of symbols and terms used in product and packaging labels that are not expressed elsewhere in this document.		
Symbol	**Meaning**	**Associated Terms**
	Consult instructions	
DI	Device Identifier – (GS1 UK GTIN-13 used)	AI (01) – Application identifier 01
SN	Serial Number	AI (21) – Application identifier 21
LOT	Lot / Batch Number	AI (10) – Application Identifier 10
	Date of manufacture	AI (11) – Application Identifier 11
UDI	Unique Device Identifier - collective term which includes DI, SN, LOT & date of manufacture (all contained within machine readable GS1 DataMatrix)	GS1 DataMatrix = 2D Matrix symbols that can carry all GS1 keys and attributes

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