Disposable Uni Slide™ Instructions

REF

MPC

LOCO-236	**Disposable Uni Slide – Chair 45cm x 40cm (tubular)**
LOCO-237	**Disposable Uni Slide – Bed 80cm x 70cm (tubular)**



Disposable Uni Slide - Chair



Disposable Uni Slide - Bed

⚠ **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

The LOCOMOTOR Disposable Uni Slide is available in chair and bed* sizes. (*Can be used in chair for larger patients). It is a quilted one way slide and lock sheet with an non-slip base, which allows the repositioning of a user, either in a chair or on a bed (dependant on model variant used). The locking function of the Disposable Uni Slide helps to retain user position.

Instructions for use

1.0 LOCO-236 Disposable Uni Slide – Chair 45cm x 40cm – tubular

1.1 Place the Uni-Slide on the chair so that the non-slip rubber material is face down. The arrow should be facing up and pointing towards the back of the chair.

1.2 Sit the user on the Uni Slide as far back in the chair as possible. The construction of the Uni Slide will resist the user slipping forward in the chair.

1.3 To reposition a seated user further back in the chair utilising the one way slide & lock function: Encourage the user to lean forwards and to push their bottom backwards in the chair. This movement may be assisted by one or two care givers using approved moving and handling techniques.

2.0 LOCO-237 Disposable Uni Slide – Bed 80cm x 70cm – tubular

2.1 Place the Uni Slide on the bed in the desired position so that the non-slip rubber material is face down, with the arrow facing up and pointing towards the head end of the bed.

2.2 Position the user as required onto the Uni Slide using approved moving and handling techniques.

2.3 To reposition the user further up the bed utilising the one way slide & lock function: Encourage the user to lean forwards and to push their bottom backwards in up the bed. This movement may be assisted by one or two carers using approved moving and handling techniques.

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

Care and use

 Before each use inspect item. **Do not use** if the product is soiled or damaged

 Single patient use (patient specific)

 Do not launder

Storage

 Store away from direct sunlight and sources of heat

 Store in dry conditions

---

Specifications

Materials: Non-woven polypropylene surface - polyester one way tracks - polyester wadding

Maximum user weight (MUW): 150 KG

 Not for lifting

 Does not contain latex

---

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

For further assistance please contact your supplier or customer services at:

Manufacturer

Select Health Care (UK) Ltd.
Unit 2 Albert Road
Rushden
Northants
NN10 0BU

Tel: +44 (0) 1933 411729
Fax +44 (0) 1933 410213
Email: info@selecthealthcare.co.uk
Website:
www.selecthealthcare.co.uk

European Representative

EC REP **Select Healthcare (EU),** 72 Liffock Park, Coleraine, Northern Ireland, BT51 4DG

Glossary of symbols and terms used in product and packaging labels that are not expressed above.

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 for 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