

SAMARIT TRANSLIDE / ALL MODELS (LARGE, SMALL, PATGLIDE, A&E)

The “Samarit Transglide” is a light weight transfer board made from HDPE and is unbreakable. The special form is protected by a Design Patent.

The material is highly slidable on the top surface. On the backside it has four non-slip adhesives to keep it in place. Carry handles (4-6) are on both sides and on top you find a cut or whole to hang the product on the wall to be stored.

The SWL (Safe weight limit) is 220 kg / 485 lbs.

INSTRUCTION

1. The Transglide is used as a bridge supported by bed/bed, bed/stretchers, stretcher/OR table etc. The patient is pulled on a slide sheet over the Transglide till he is correctly positioned. The slide sheet is moved by two carers/persons.
The slide sheet is removed under the patient with the known technics learned.
The Transglide is disinfected and stored on the wall (hang on hock!)
2. If a patient needs to be repositioned under an X-ray, you turn the Transglide upside down. The non-slip is under the patient and the patient is on the pull sheet. The Transglide can now be moved with the patient on top by two persons under the X-ray without touching the patient (no touch no hurt). The patient is removed together with the slide sheet and slid on to his bed. Remove slide sheet.

WARNING

Patient and carers must make sure, that the non-slip stickers are undamaged on the bottom. Transglide must be securely supported before transfer is exercised. A gap between bed-stretcher-OR-table should not be more than 20 cm / 8 inch.

CLEANING

Transglide can be cleaned with colourless disinfectant (no chlorine) we recommend wipes from **Ecolab Incidin Oxy Wipes** (against MRSA).

Non Slip adhesives can be cleaned from dust with a wet towel to grant best adhesion.

Production and sales:

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