



SCANGLISS 2 MINI LIGHT TRANSFER AXIS 90 CM X 50 CM

TECHNICAL CHARACTERISTICS

DIMENSIONS

90 CM X 50 CM

MAX. CAPACITY 250 KG

CERTIFICATIONS

ISO: 12.31.03.003

CND: Y123003

RDM: 1532910/R

PRODUCT CODE

150401015 SCANGLISS 2 MINI LIGHT

TRANSFER AXIS 90 CM X 50 CM



Heavy duty, flexible and lightweight transfer shaft. It allows transfers of people with strength and mobility absent on bed, stretcher, operating table and in all those occasions when the transfer takes place on the same level or in differences up to 15 cm.

It allows one or more people to move a patient from one surface to another without having to lift the patient.

Easy to use, lightweight, durable, helps prevent physical back damage from those who move patients and prevents further physical damage to the patient that could occur during an inappropriate transfer.

This type of axis must be positioned at the patient's torso for a stable transfer. Its particular width allows it to overcome any gap or detachment (e.g. between bed and stretcher) up to 20 cm. It is also radiotrasparent, so that it can be left under the patient during the slabs. It is equipped with two handles for easy transport. Transfer axis made of a rigid polyethylene core, padded with amorphous material (about 1.5 cm), on which slides a ULF (Ultra Low Friction) cloth.

Composed of radiotrasorbent materials.

The board is made with high frequency welding so it is waterproof, easy to disinfect and completely removable.

The board can be disinfected with disinfectants diluted to 5% even alcohol base while the sliding cloth is washable at 60°.

TECNOLIFE S.r.l. -

Via Cimarosa, 71 - 40033 Casalecchio di Reno (BO)

tel.051/6259059 – fax.051/0510419

info@tecnolifesrl.com - www.tecnolifesrl.com