

Nurseluck

Model T2012
Automatic Patient Transfer System



Transfer a patient without altering their position
by just the push of a button.

A single nurse can rapidly move any patient with
minimal effort.

→ **By the simple pushing of a button...**

→ **Just a single nurse...**

→ **Move any patient swiftly and without strain!**

•**Minimal discomfort to the patient**

The discomfort and possible pain caused to the patient by manual transference is avoided.

•**Easy to use**

The light, compact controller can be held and operated by a single hand making it extremely easy to use.

•**Staff benefit**

The physical demand on the nurse caused by lifting and pulling the patient is eliminated.

•**Flexibility**

Large patients, unconscious patients, patients with casts or with other equipment attached, any patient can be transferred with minimal trauma.

•**Efficiency**

Efficiency is significantly improved because what previously required 4-5 nurses can be achieved by just one.

•**Stressless transfer**

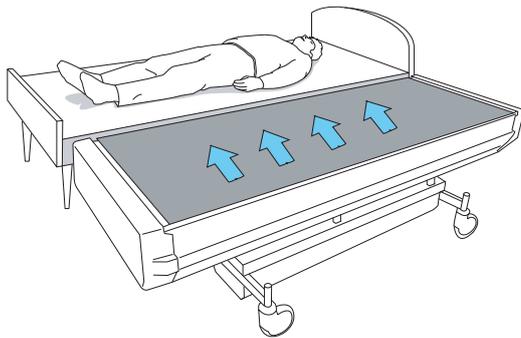
The various difficulties that can arise during a transfer are minimized.

Nurseluck

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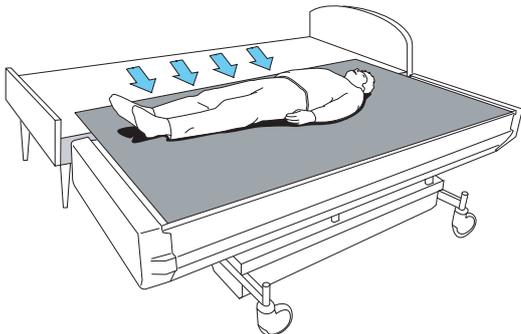
Automatic Patient Transfer System

The illustration below shows how the battery powered nurseluck can be used to quickly and efficiently transfer a patient from one bed to another.

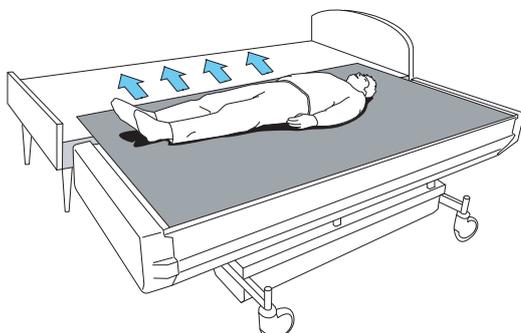


Firstly, use the UP and DOWN buttons to adjust the height to match that of the bed from which the patient will be transferred from.

Next, press the BELT OUT button to move the transfer surface in beneath the patient.



Press the PATIENT IN button to bring the patient onto the nurseluck transporter.



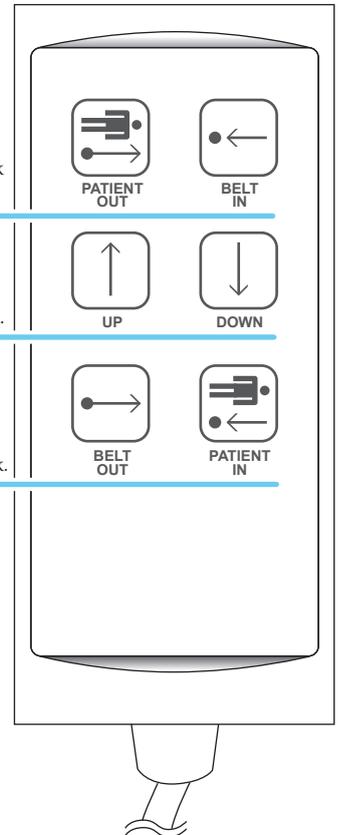
With the patient on board move to the intended destination.

Once again, using the UP and DOWN buttons adjust the height to that of the destination bed.

Then, press the PATIENT OUT button to move the patient out onto the destination bed.

Once the patient is in position, press the BELT IN button to withdraw the transfer surface out from under the patient thereby completing the transfer.

Handy controller



Used to move the patient from the nurseluck to the destination bed.

Used to adjust the height of the nurseluck.

Used to bring the patient from their bed onto the nurseluck.

Nurseluck applications

Radiology:

Angiography, CT Scan, Radiotherapy.

Accident and emergency

ICU, CCU

Operating theater and recovery room

Hospital wards

Orthopedics

Specialist treatment facilities:

- Burn centre -

For carefully conveying skin grafting patients.

- Rehabilitation centre -

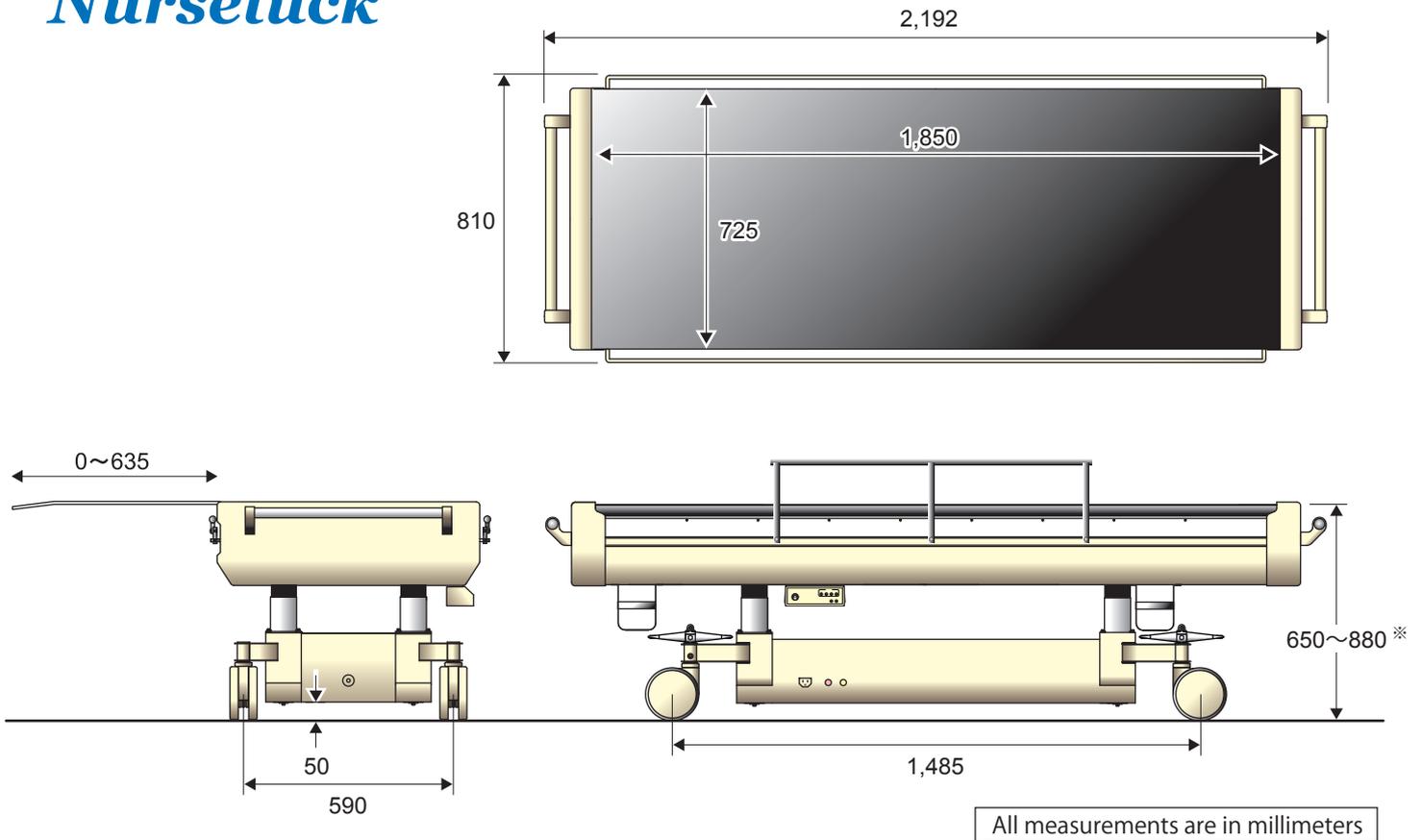
For conveying disabled patients.

- Cancer treatment centre -

For gently conveying patients experiencing extreme pain.

- Spinal cord injury centre -

For carefully conveying patients without significantly altering their position.



Specification

Max height	880 mm (*Specified dimensioning possible as a special order)
Min height	650 mm (*Specified dimensioning possible as a special order)
Overall length	2,192 mm
Overall width	810 mm
Mass	215 kg
Max load	150 kg
Main power supply	24V Battery
Battery recharger power supply	100~110 V (50/60Hz) To fully recharge the battery takes approximately 8hrs
Casters	4x150mm diameter with brake
Transfer surface	Teflon coated nylon
Options	Paitient safety belt Please contact us regarding any other additions that might be required as we may be able to make them to order
Included items	Infusion pole 2x oxygen cylinder racks AC power cable

The specifications may be changed without prior notice.

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With regard to repairs and maintenance please contact us.