user manual

Spine board



1. Description:

Material: HDPE

Radiolucent, X-ray, CT-scan & MRI compatible

Product Size: 184.5*45*5 cm Package: 1pc/Ctn (186*48*7 cm)

N.W: 7.5Kg G.W: 9.0Kg Load bearing: 159 kg

With pins Met CE

2. Instruction:

The long spine board provide one of the most versatile tools available for the prehospital environment allowing for multiple uses including a patient lifting device, transfer platform, patient protection spinal immobilisation.

With the patient's head lift the patient by slightly flexing their arms upwards, lifting the patient quickly to the spine board, and ensure the safety of patient to fasten the safety belts.

3. Application:

The immobilizer can be used in ambulance, hospital, gymnasium etc, to transfer the patients and avoid the secondary hurt.

4. Notice:

When transfer the patient, to ensure the lock device was locked tightly and fasten the safety belts to fix patients;

Be careful in operation, to avoid the damage on the surface of spine board; Keep in dry.