

Indian Lab Suppliers







Product Code . ILS-HF-11508

Patient Stretcher With Side Rails

Description

Material:

High resistance to corrosion (tropical environment)

Frame: epoxy coated tubular steel

Padded upholstery: high-density polyurethane foam, density 2.7-3.3 kg/m3

Cover: plastic, flexible highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof,

washable

Caster frame/bracket: steel or nylon

Wheel bearing: sealed bearing in the swivel and the wheel

Swivel is ball-bearing

Caster brake: total-lock type (wheel and rotational lock)

Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4).

Dimensions:

Frame: 2.7-3.3cm (outside, across), 1.8-2.2mm (thickness)

Swivel castor wheel: 2.3-3 x11-15cm (w x diameter)

Stretcher, two sections extended, including upholstery: 160-200x50-60x72-88cm (I x w x h)

Fold away side rails: 50-100 x 30-45cm (l x h)

Upholstery: 4.5-55cm (h)

Carrying capacity: minimum 160 kg

Specifications:

Transfer bars connect all lower distal portions of the 4 castors, providing maximal structural strength

Base of stretcher fit with large meshed utility shelf

Stretcher designed specifically for patient transport, 2 sections

Heavy duty carriage mounted on 4 swivel castors, two with brake and four with anti-static wheel.

Both sections fitted with non-removable padded upholstery

Backrest angle adjustable via secured pawl and gear ratchet, safe for patient and operator

With fold-away side rails

Protective bumpers at all four corners

Head-end side has removable height adjustable IV-pole, height is set with robust clamp with heavy knob

Fixings of the fold-away side rails and IV-pole is solid steel and welded to the frame of the stretcher

When fully extended, both sections align to perfectly flat surface

Shelf is securely fixed, free from shaking and vibrations during transport

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