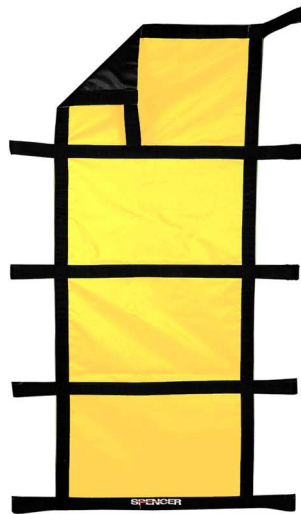


HIRVIN

High resistant patient transfer sheet



Hirvin, is a device intended to transfer patients from the stretcher to the bed or for transport from the rescue place to the stretcher for patients who do not have spinal injuries.

Specific Characteristics

- Built with fire-resistant materials
- Easy sanitation thanks to the non-absorbent materials
- Nylon stitching to ensure high resistance
- The width of the tape of the handles, ensure a secure and safe grip
- Require minimal storage space

Accessories

- CB03000A Carrying bag orange w/handles

Compliant with

UNI EN 1865-1

Technical data

Lenght	1850 ± 10 mm
Width	760 ± 5 mm
Dimensions wrapped ⁽¹⁾	150x80x760 mm
N° handles	10
Tapes width	50 mm
Handles lenght	170 mm
Loading capacity	300 kg
Materials	Nylon, PVC
Weight	1,5 kg

⁽¹⁾ The measure refers to the wrapped device. It is just an example, because the device can be folded or wrapped in many ways.

Class I Med.Device according to Dir. 93/42/CEE

HIRVIN TEN HANDLES YELLOW

QM40301A

CND Classification



V0899

Registration number

170952

Rev.1 (26/01/2015)

UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>
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