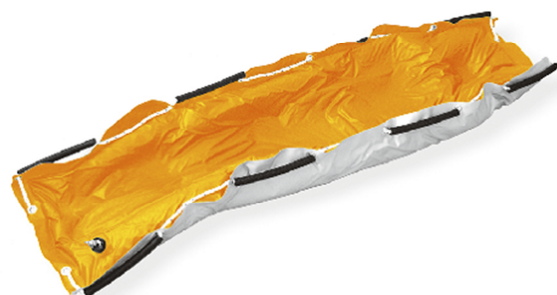


CDK

Tapered vacuum mattress



Vacuum mattresses are devices for the immobilization of trauma patients. The vacuum system allows different levels of immobilization. The more rigid helps the right positioning of the patient; softer ones allow to mitigate the low-frequency vibrations typically found on emergency vehicles during transport.

Specific characteristics

Robust, non absorbent and self-extinguishing fabric
 Perimetral rope with soft handles for easy transport
 Tapered shape to improve adherence to the patient
 9 carrying handles make it easier to transport and allow better adaptation in various rescue scenarios


Optionals

ST00593A	K Belt 3 – 3 belts 1 piece with bag
QM22109A	ABS double effect pump
QM22120A	Aluminum Pump
QM22170A	Carry bag for vacuum mattresses
QM22199A	Repair kit

Technical data

Length	2150 ± 30 mm
Width	900 ± 30 mm
N° of handles	9
Materials	Al, PP, PVC, Nylon
Weight	4,1 ± 0,3 kg

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

VACUUM MATTRESS CDK	
QM22300A	
CND Classification	V0804
Registration number	102659

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