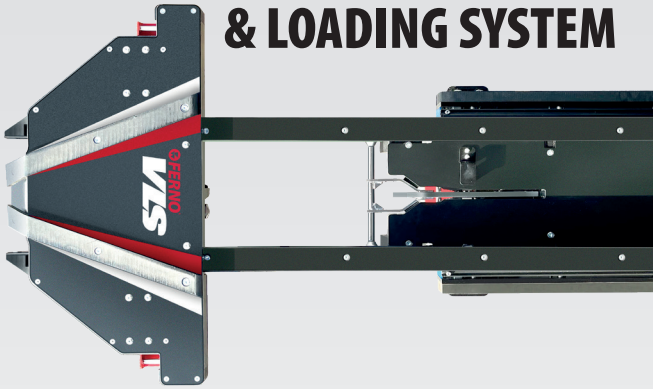
VIPER

STRETCHER TRANSPORTER



& LOADING SYSTEM



The unique combination of a powered transporter and detachable stretcher provides the possibility of transporting the patient even in less accessible places.

Key features and benefits

- Battery-powered hydraulic lift system
- Integrated battery and management system
- Automatic battery charging in fastener system
- Settable load height
- One-hand release, infinite positioning, pneumatically assited backrest and legrest
- Rubber wheels for better shock absorption
- Steer lock system enables wheels either to swivel or to lock into straight-line position
- High visibility powder-coated frame
- Integrated bumper system
- Foot-end wheel locks

The VIPER Loading System (VLS)
can be used on angled and uneven surfaces, over inclines, even on pavements and sidewalks. Minimal operator intervention or effort is required for loading; just approach the loading arm with the stretcher, the loading-arm head guides the stretcher into position and once locked in place simply press a single button to lower the stretcher onto the loading arm and raise the legs, all in one step, then simply move the stretcher into the vehicle, all requiring the minimum of effort.

300 kg
MAXIMUM LOAD CAPACITY

5 Ah
BATTERY CAPACITY

Up to 95 cm
LOADING HEIGHT

INTEGRATED INFECTION CONTROL

EN 1789 COMPLIANT 10g CERTIFIED

FERNO



Stretcher specification

Length	**195 cm**
Width	**56 cm**
Height	**12 cm**
Weight[3]	**20 kg**
Maximum load capacity	**250 kg**
Handle extension	**27 cm**
Head extension[4]	**+ 29 cm**
Extended patient surface[4]	**94 cm**
Articulation	
Backrest	**0° – 90°**
Legrest	**0° – 30°**
Headrest[4]	**± 35°**
Kneerest[4]	**0° – 50°**

Transporter specification

Length	**200 cm**
Width	**60 cm**
Height	
Highest position	**142 cm**
Lowerest position	**47 cm**
Weight[1]	**71 kg**
Wheels	
Diameter	**15 cm**
Width	**5 cm**
Battery capacity	**5 Ah**
Maximum load capacity	**300 kg**
Loading height	**< 95 cm**

1 Transporter is weighed with battery pack. 2 Meets dynamic crash standards EN-1789 with fastening system. 3 Stretcher is weighed without mattress and restraints. 4 Optional. Specifications are rounded to the nearest whole number. FERNO reserves the right to change specifications without notice

Part No	Product Description
3000273	EU Viper Transporter Stretcher with SX cotsides & loading system (VLS)

Part No	ACCESSORIES AVAILABLE with VIPER TRANSPORTER
V-KV	Backrest with extendable headrest for VIPER (V-KV)
M273	Patient Medical Rail M273 for VIPER
V-NS	Medical Rail V-NS for VIPER
V-NS-S	Medical Rail short V-NS-S for VIPER
UKN	Universal Clamp for Medical Rail UKN for VIPER

Compliance

- Viper Stretcher & loading system 10G dynamically crash-tested, certified to EN 1789:2020, CEN compliant
- Compliance to EN 1865:2015
- Compliance to Medical Device Regulation (EU) MDR 17/745
- IP66 rated, both stretcher & loading system can be power-washed

For VIPER Accessories see attached sheet

FERNO

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