



## Straight-rail or Traverse – the choice is yours.

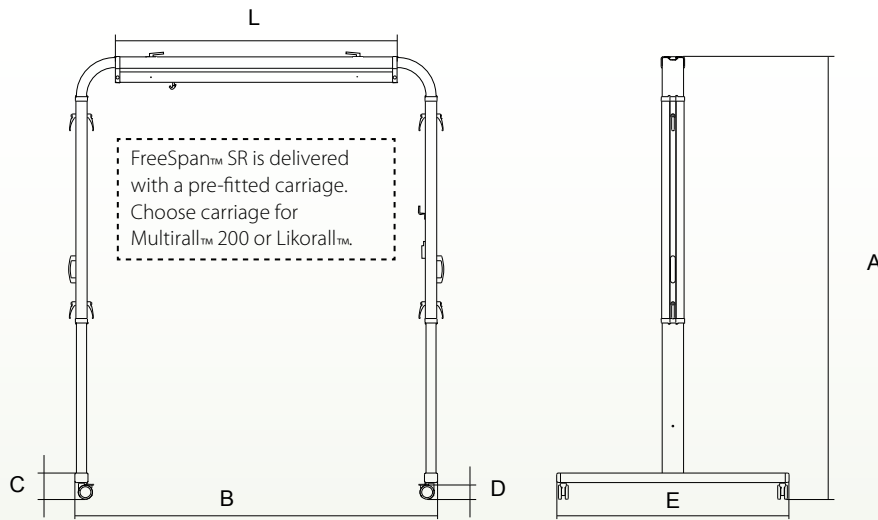
FreeSpan™ SR (straight-rail) is a flexible alternative for most overhead-lift situations. The lift system is freestanding, and since it is not affixed to the walls or the ceiling, there are no special strength requirements for those structures.

FreeSpan™ SR is made of aluminium and many different rail lengths are available. Choose between using Multirall™ or Likorall™ lift units. FreeSpan™ SR

is assembled without tools and is equipped with wheels, which facilitate positioning. The wheels also make the lift system easy to move between different rooms.

FreeSpan™ is also available in a traverse-model: FreeSpan™ Traverse, a unique, freestanding system that enables lifting and transfer of patients between many different lifting points.

Technical specifications, measurements



Mod	Max load <sup>1</sup>	A*	A** min	L	B	C	D	E	Weight tot	Weight part***
15	250	2250-2550	1700	1500	1990-2440	135	75	1240	41,5	15,7
20	250	2250-2550	1700	2000	2490-2940	135	75	1240	44,3	18,5
25	250	2250-2550	1700	2500	2990-3440	135	75	1240	47,1	21,3
30	250	2250-2550	1700	3000	3490-3940	135	75	1240	50,0	24,2
35	250	2250-2550	1700	3500	3990-4440	135	75	1240	52,8	27,0
40	230	2250-2550	1700	4000	4490-4940	135	75	1240	55,6	29,8
45	200	2250-2550	1700	4500	4990-5440	135	75	1240	58,4	32,6
50	200	2250-2550	1700	5000	5490-5940	135	75	1240	61,3	35,5

Capacity and Weight in kg. Measurements in mm.

1 Note that the length of the rail is the determining factor for the maximum load of the FreeSpan™ system, see marking on the rail!

\* The height of the FreeSpan™ is adjusted in steps of (10 cm/4 inches).

\*\* Note that the lowest working height for FreeSpan™ is 2250 mm. The 1700 mm height is intended only for transport, not for lifting or transferring patients.

\*\*\* The weight of the heaviest part of the FreeSpan™ system, when disassembled.



FreeSpan™ is classified as a medical technical product Class I and complies with the requirements according to IEC 60601-1, IEC 60601-1-2, UL-2601-1 and CAN/CSA C22.2 No.606.1. FreeSpan also complies with ISO EN 105 35, which entails, among other tests, a tip test at 25% overload and a 10° incline. This test is performed in all directions and with the least favourable position of the loaded lift motor on the rail.

Maximum load: 200-250 kg (440-550 lbs), depending on rail length

Design and Quality by Liko in Sweden.

Liko™ is quality certified according to ISO 9001 and its equivalence for the medical device industry, ISO 13485.

Liko™ is also certified according to environmental standard ISO 14001.



Enhancing Outcomes for Patients and Their Caregivers.™

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