



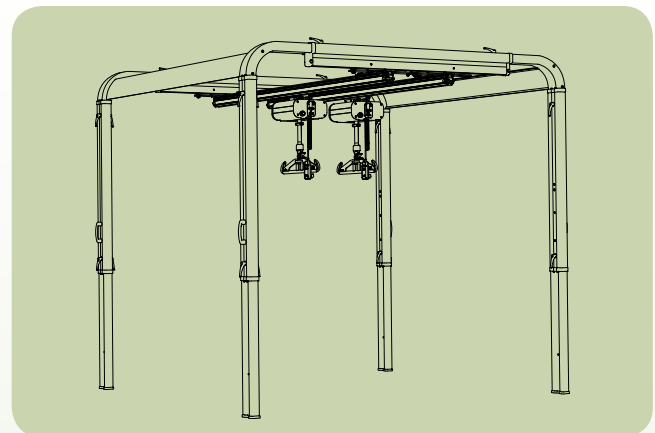
Covers the entire room.

FreeSpan™ is a flexible alternative for most overhead-lift situations. You can use either Multirall™ or Likorall™ lift units and choose between many different rail lengths.

FreeSpan™ Traverse is a freestanding gantry-type system that enables lifting and transfer of patients between many different lifting points. The lift unit can easily be moved in all directions over a large area. Since FreeSpan™ is not affixed to the walls or the ceiling, there are no special strength requirements for those structures.

As with all members of the FreeSpan™-family, FreeSpan™ Traverse is made of aluminum; the right choice for environment, quality and design. The choice of material also makes the lift system easy to keep clean.

FreeSpan™ Traverse must be installed by an authorized technician. See next page for product specifications.



FreeSpan UltraTwin™ Traverse is a high capacity model with a lifting capacity of 460 kg (1014 lbs.)

Technical data

Lifting capacity:	200 or 400 kg with UltraTwin™ (440 or 880 lbs)
Material:	Aluminum
Weight :	FreeSpan™ Traverse: 81-141 kg (180-312 lbs) FreeSpan UltraTwin™ Traverse: 98-154 kg (217-340 lbs)
Contact Liko™ for more information.	

Products needed for an installation

FreeSpan™ rail	3103115-3103150 (Likorall™)	2 pcs	or
FreeSpan™ rail	3103215-3103250 (Multirall™)	2 pcs	
FreeSpan™ Upright Support	3103515	1 set = 4 pcs	
FreeSpan™ Cross-beam	3103020	2000 mm	2 pcs or
FreeSpan™ Cross-beam	3103030	3000 mm	2 pcs or
FreeSpan™ Cross-beam	3103040	4000 mm	2 pcs

Appropriate Traverse rail, depending on the length of the Cross-beam.
 Appropriate Carriages, depending on the chosen Traverse rail.

Parking & Charger bracket	3103502	1 set
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FreeSpan UltraTwin™ Traverse

The same products are used for the FreeSpan UltraTwin™ Traverse as for the FreeSpan™ Traverse, although sometimes the UltraTwin™ requires the double amount of products.
 In addition, a new product is developed specifically for the UltraTwin™ Traverse:

UltraTwin™ dampers	3103604	1 set
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Please see our Product List for more information.



FreeSpan™ Traverse 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.601.1.

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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