

The Liftroller system

liftroller[®].wall



liftroller[®].floor



liftroller[®].el wagon



liftroller[®].wagon



liftroller[®]

The Liftroller system

liftroller.stacker



liftroller.table



liftroller.crane



liftroller.trestle



liftroller.

liftroller® wall

TECHNICAL SPECIFICATIONS

	Available models		
	Narrow	Standard	Extended
Minimum window width *	900 mm	1200 mm	1200 mm
Maximum width loading area **	990 mm	1550 mm	1550 mm
Maximum wall thickness	500 mm	500 mm	800 mm
Minimum ceiling height	2150 mm	2150 mm	2950 mm
Maximum ceiling height	3900 mm	3900 mm	4700 mm
Minimum height roller table	930 mm	930 mm	930 mm
Maximum height roller table	1225 mm	1225 mm	1225 mm
Maximum parapet height	1050 mm	1050 mm	1050 mm
Tare weight total***	177 kg	187 kg	197 kg
Max. load capacity (WLL)	1200 kg	1200 kg	1200 kg

Do you need other sizes?

Parts from each of the models can be combined to fit your needs.
We also have customized versions. Contact your local Liftroller Dealer

* Adjustable width to fit window size.

** Fully extended width between the wires.

*** Easily disassembled into manageable parts, no tools needed.

(For windows wider than 1700 mm, contact your local Liftroller Dealer for advice on how make **on site adaptions**.)



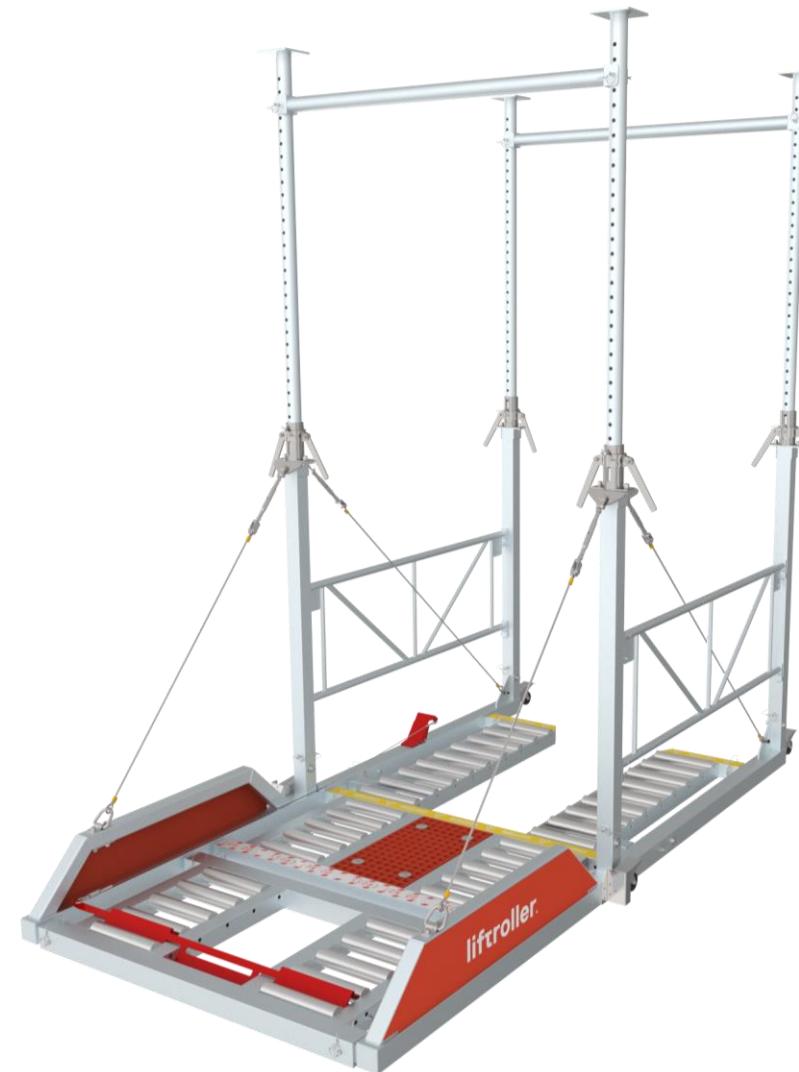
liftroller® floor

TECHNICAL SPECIFICATIONS

	Standard	Optional
Max. width loading area	1400 mm	
Total width (Included maneuvering wheels)	1780 mm	
Width outer part	1600 mm	
Length of part inside building	2000 mm	
Length of part outside building	1300 mm	
Total length	3300 mm	
Minimum height	2200 mm	3000 mm
Max. Height*	3530 mm	4330 mm
Height from top rollers to floor	85 mm	
Width U track for pallet jack	580 mm	
Tare weight total **	259 kg**	
Max. Load capacity (WLL)	1500 kg	

* Higher max. height will also affect the minimum height.

** Easily disassembled, no tools necessary, allowing for easy carrying in manageable parts.



liftroller® el wagon

TECHNICAL SPECIFICATIONS

	Metric
Minimum height trolley	530 mm
Maximum hight trolley	1230 mm
Length of roller table	1700 mm
Width of roller table	786 mm
Length of trolley	2100 mm
Withe of trolley	800 mm
Charging power	230 V
Battery	2x12 V
Max. weight load (WLL)	1200 kg
Tare weight total	570 kg



liftroller® stacker

TECHNICAL SPECIFICATIONS

	Metric
Height including handle	1084 mm
Length including handle	1690 mm
Total width	680 mm
Minimum height tower	1040 mm
Maximum height tower	1710 mm
Minimum height forks	90 mm
Maximum height forks	1300 mm
Width forks	560 mm
Charging power	110/230V Volt
Max. weight load	1000 kg
Tare weight	216 kg



liftroller® table

TECHNICAL SPECIFICATIONS

Minimum height roller table	930 mm
Maximum height roller table	1225 mm
Width roller table	800 mm
Length roller table	800 mm
Tare weight total	47 kg*
Max. load capacity (WLL)	1200kg

* Easily disassembled, no tools necessary, allowing for easy carrying in manageable parts. .



liftroller® wagon

TECHNICAL SPECIFICATIONS

Minimum height trolley	525 mm
Maximum height trolley	1200 mm
Length of roller table	1700 mm
Length of trolley without handle	2019 mm
Length handle	1037 mm
Width	800 mm
Tare weight total	230 kg*
Max. weight load (WLL)	1200 kg

* Easily disassembled, no tools necessary, allowing for easy carrying in manageable parts.



liftroller[®] crane

TECHNICAL SPECIFICATIONS

Width portal	1400 mm
Lenght beam	1600 mm*
Minimum floor hight/ceiling height	2200 mm*
Tare weight total	150kg**
Max. load capacity (WLL)	1200kg*

* Other sizes available upon request.

** Easily disassembled, no tools necessary, allowing for easy carrying in manageable parts.

