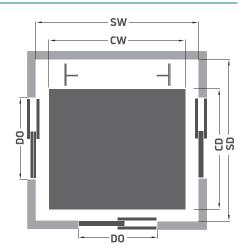


FlexyLIFT means:

Flexible dimensions, ideal for any building with pit and headroom limitations for rated load from 450 kg to 1000 kg. Flexible machine room location: No machine room at all for FlexyLIFT MRL, and a minimun requirement for a small cabinet -it contains the power unit and the controller- and almost no need for pit depth for the FlexyLIFT MR. Flexible, state of the art, environment friendly, hydraulic solution by KLEEMANN, Your 1st Choice in Lifts

Features Advantages

- Minimum requirements for shaft pit dimensions: 350 mm for FlexyLIFT MR and 900 mm for FlexyLIFT MRL
- Minimum requirements for headroom dimensions 2600 mm
- High quality electronic valve at the power unit (C-LRV)
- Extra devices to ensure installer's safety when operating in the shaft pit or on the top of the cabin.
- Telescopic toeguard with electric sensor.
- Exceptional leveling accuracy (max ±3 mm) and very smooth ride.
- Automatic emergency evacuation
- Guaranteed compatibility of all components
- Detailed installation, operation and maintenance manual available
- Can be supplied with "self supporting" street structure
- Type Examination Certificate according to Directive 95/16 EC
- Optional KIT with environment friendly features (biodegradable oil, low energy LED lights and energy saving controller)
- Technical support and guarantee by KLEEMANN



Technical Specifications

Туре		FlexyLift MR power unit and controller inside a small cabinet								FlexyLift MRL machine room less									
Max Rated load (kg)	450			630			1000			450			630			1000			
Persons	6			8			13			6			8			13			
Landing / Car doors	Fully automatic, 2 - panel side opening																		
	-1	П	Ш	I	Ш	III	I	П	Ш	I	II	III	1	Ш	III	I	Ш	Ш	
SW: Shaft Width (mm)	1450			1550 1725		16	1600 1765		1450		1550 1		1725	1600		1765			
SD: Shaft Depth (mm)		1625		1775 1950		2475	2475 2650		1625		1775	19	950	2475	2650				
DO: Door opening (mm)	800			800 or 900						800			800 or 900						
CWxCD: Car width x Car depth (mm)	1000 x 1250		1100 x 1400			1100 x 2100*			1000 x 1250			1100 x 1400			1100 x 2100*				
Max. operating speed (m/sn)	1.0																		
Max. travel height (m)		25			22			30			25			22			30		
Max. number of landings										11			•						
Min. Pit depth (mm)		350			350			400			900			900			1000		
Min. Headroom (mm)										2600*	*								

- * Also available for 1400 mm x 1600 mm car dimensions (SW: 1 or 2 doors 1900 mm, 3 doors 2065 mm, SD: 1 door 2000 mm, 2 or 3 doors 2150 mm)
- ** For 2000 mm clear door height



