



PORTABLE COMPACTORS OF SERIES L AND GL





PORTABLE COMPACTORS OF SERIES GL

PORTABLE COMPACTORS

LM 20 GL + 2 IN 1-LID





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Portable compactor of series L and GL are used as universal compactor in places where large quantities of residual material and recyclable raw material must be highly compacted before transport. This allows optimum utilization of the permissible load capacity of transport vehicles and with this, cost-effective transport. It is suitable for compacting of residual waste, industrial waste, organic waste, plastic, paper and cardboard articles.

The low-maintenance, horizontal compaction system is suitable for continuous filling. A stable double sided guiding prevent tilting and/or jamming of the compaction ram. Small gaps between the compaction ram and the side walls and the swinging steel stripper in front of the compaction ram ensure that cleaning works in the compaction chamber are nearly not necessary.

We are offering you a wide range of additional equipment. Among others there are:

- Several lid variants
- Filling level warnings (75 % and/or 100 %)
- Top hinged door instead of standard side hinged door on the discharge opening
- GSM-alarm systems/GPS-module
- Shut down of the compaction ram in the front or rear position
- Several design variants (e.g. for ramp operation)
- Light barriers as start device and/or as overfill prevention device
- Water drain with ball valve or screwed plug

- Water spraying device
- Liquid-tight design (with rubber sealings/toggle latch or entral locking device on the discharge door)
- Remote control in various designs
- Attached bin tipper in screwable version for all usual large waste containers (MGB) and special containers
- Rope and/or chain support block additionally or instead of the standard hook lift system

Further additional equipment is available on request.



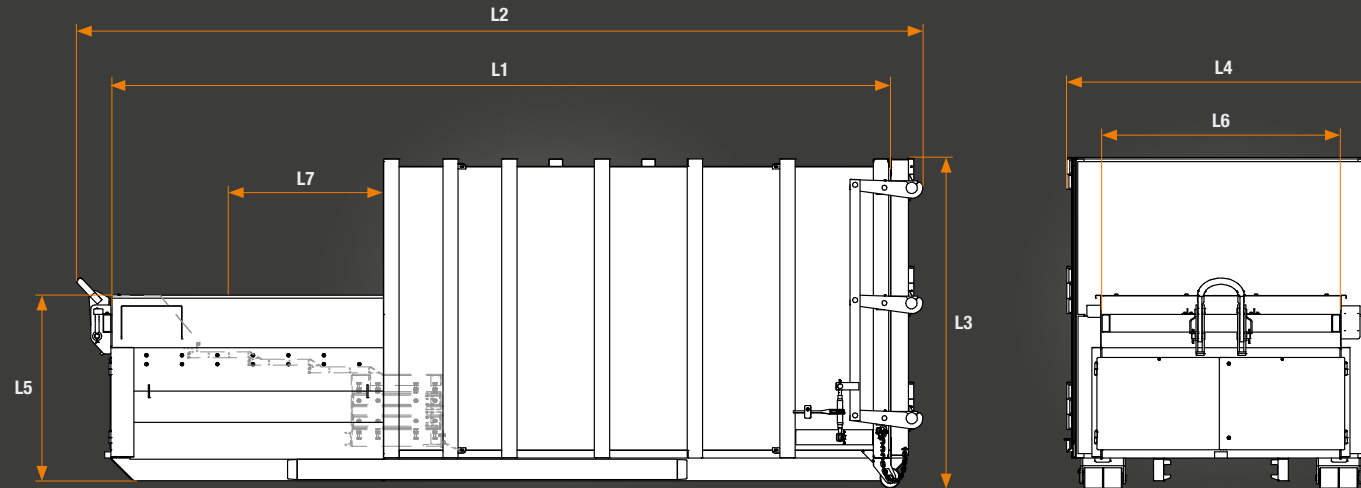
ROLLERS MADE OF POLYAMIDE 2 × 150 MM



LM 20 GL WITH BIN TIPPER (HKV)



TECHNICAL SPECIFICATIONS OF SERIES L



TECHNICAL SPECIFICATIONS L

MACHINE TYPE		LM 18	LM 20	LM 22	LM 24
Container Capacity	m ³	18	20	22	24
Clear container length (L1)	mm	5,950	6,150	6,480	6,850
Maximum length (L2)	mm	6,480	6,680	7,010	7,380
Maximum height (L3)	mm	2,600			
Maximum width (L4)	mm	2,500			
Filling Opening	Height (L5)	1,465			
	Width (L6)	1,890			
	Length (L7)	1,450			
Press ram	Height	580			
	Width	1,875			
	Depth of immersion	470			

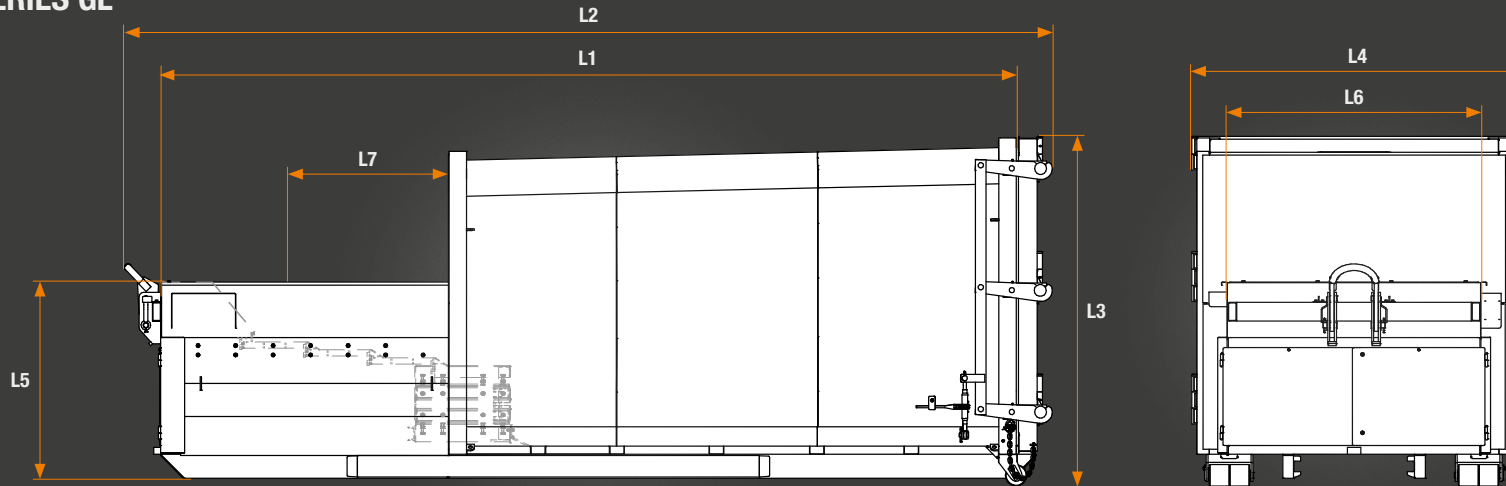
MACHINE TYPE		LM 18	LM 20	LM 22	LM 24
Time per working storke	s	55			
Volume per storke	m ³	1.85			
Volume per hour	m ³	121			
Pressing force	kN	340			
Net weight	kg	4,830	4,920	5,010	5,150
Permissible total weight	kg	15,000			
Driving power	kW	5.5			
CEKON plug	A	16 oder 32			

COMMENTS

- All details are subject to change
- Technical changes reserved
- All details refer to the series products
- Further types of construction sizes are available on request



TECHNICAL SPECIFICATIONS OF SERIES GL



TECHNICAL SPECIFICATIONS GL

MACHINE TYPE	LM 18	LM 20	LM 22	LM 24	
Container Capacity	m ³	18	20	22	24
Clear container length (L1)	mm	6,150	6,400	6,950	7,350
Maximum length (L2)	mm	6,670	6,920	7,470	7,870
Maximum height (L3)	mm	2,600			
Maximum width (L4)	mm	2,500			
Filling Opening	Height (L5)	mm			1,465
	Width (L6)	mm			1,890
	Length (L7)	mm			1,450
Press ram	Height	mm			580
	Width	mm			1,875
	Depth of immersion	mm			470

MACHINE TYPE	LM 18	LM 20	LM 22	LM 24	
Time per working storke	s	55			
Volume per storke	m ³	1.85			
Volume per hour	m ³	121			
Pressing force	kN	340			
Net weight	kg	4,780	4,860	5,030	5,140
Permissible total weight	kg	15,000			
Driving power	kW	5.5			
CEKON plug	A	16 oder 32			

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WE ARE AT YOUR SERVICE. GET IN TOUCH WITH US.
YOUR CONTACT TO L&M.



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