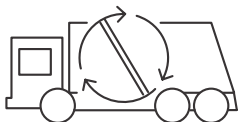


MAGNUM GPM

THE UNCOMPROMISING ONE



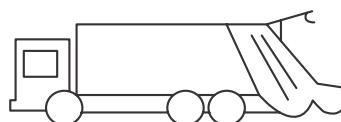
ADVANTAGES



Tailgate with robust compaction mechanism, consisting of guide frame and compaction plate



High clearing capacity with complete clearing of the hopper trough with every compaction cycle



Smooth-walled, highly processed steel construction



Hydraulic, electrical and pneumatic components arranged in a protected position

ABOUT THE MAGNUM GPM

All types of waste - one vehicle: Whether bulky, wet or even hazardous, thanks to the robust compaction mechanism and maximum interior capacity, the Magnum GPM can handle large quantities of waste in just one pass; and the curved floor and fully welded body

significantly reduce the risk of leaks and corrosion. The sides of the bodywork are made from a single piece of high-strength steel, yet the Magnum GPM is a real lightweight. This maximises the payload and saves energy. It is available in standard width and narrow gauge,

ideal for constricted urban areas. It can also be supplied with hybrid technology on request.

SERIES OPTIONS

BASIC CONSTRUCTION:

- Open tailgate commercial lifter



USE IN COMBINATION WITH:

- GAMMA 2349 GBC (bar lift, continuous manual or split lift, split automatic)
- MEGA 456 GEC (bar lift, continuous manual or split lift, split automatic)
- MEGA 179/479 GHC (bar lift, continuous manual or split lift, split automatic)

AREAS OF APPLICATION



**INDUSTRIAL- &
COMMERCIAL
WASTE**



**CONTAINER
REMOVAL MGB
EN 840-1, 2, 3**

Further
Information



TECHNIK ENTSCHEIDET.

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LIFTER OPTIONS MAGNUM GPM



GAMMA 2349 – GCB






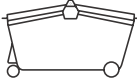


MEGA 456 – GEC



MEGA 179 / 479 – GHC

LIFTER & CONTAINER SOLUTIONS

LIFTER	CONTAINER					
						
	EN 840-1 120L-400L	EN 840-2 500L-1200L	EN 840-3 770L-1300L	EN 840-4 750L-1600L	EN 12574-1 2500L-4500L	EN 12574-1 2500L-5000L
GCB	✓	✓	+	+	⊘	⊘
Split	✓	✓	+	+	⊘	⊘
GEC	✓	✓	+	+	⊘	✓
GHC	✓	✓	+	+	✓	⊘

✓ = Standard

⊕ = Optional

⊘ = Not applicable

TECHNIK ENTSCHEIDET.