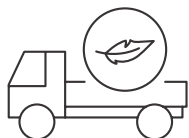


MICRO HG-L

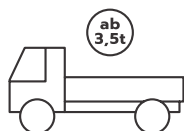
THE LIGHT ONE



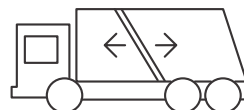
ADVANTAGES



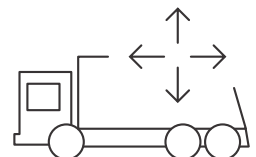
Minimum body weight



Suitable for platform chassis from 3.5 tonnes gross vehicle weight



Compression plate driven by two laterally arranged linear cylinders



Variable body concept for heights, lengths & widths

ABOUT THE MICRO HG-L

Depending on the chassis, this refuse compaction body has a usable volume of 3 to 4 m³. It is equipped with a hydraulic ejection plate for compaction and emptying. In the basic version, the body can be filled manually from both sides via sliding loading doors. Alternatively,

the body can also be filled manually on the left and hydraulically on the right. This lightweight version of the MICRO HG is primarily suitable for emptying waste bins. Due to its compact design and high manoeuvrability, it is ideal for narrow and angled urban areas,

as well as for areas with limited permissible ground pressure and restricted access height.

SERIES OPTIONS

BASIC CONSTRUCTION:

- Optional double-sided loading through sliding doors
- Side-mounted lifter unit
- Space-optimised storage boxes

AREAS OF APPLICATION



**WASTE BIN
EMPTYING**



**CONTAINER
REMOVAL MGB
EN 840-1**

Further
information



TECHNIK ENTSCHEIDET.