

# MEDIUM X4

## THE MANOEUVRABLE



### ADVANTAGES



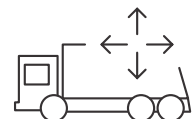
Manoeuvrability & optimum axle load distribution due to short rear overhang



High loading & compaction performance due to short packer plate, steeply positioned carrier plate and fast cycle time



Hydraulic concept designed for energy efficiency and modular control system, already future-orientated for alternative drives



Variable body concept in length, width & height

## ABOUT THE MEDIUM X4

No more long manoeuvring: The rear loader with a usable volume of 18 to 25 m<sup>3</sup> as standard is particularly suitable for collection in collection areas with narrow access roads thanks to its compact tailgate and low overhang - ideal for waste and recyclables collection in inner-city

areas. For special applications, the body volume can be increased to up to 27.5 m<sup>3</sup> and, in the MEDIUM X4H version with a 200 millimetre higher collection box, to up to 30 m<sup>3</sup>. Roof-mounted tailgate opening gliders ensure an optimised shift in the centre of gravity towards the

front axle - while also protecting against damage during unloading. Plus: A weight-optimised, reinforced body increases the payload.

## SERIES OPTIONS

### BASIC CONSTRUCTION:

- **X4N:** Body width 2300 mm
- **X4H:** Increased body volume, 200 mm higher
- **Closed tailgate** suitable for DIN interface or integrated lifter systems
- Clean Option

### USE IN COMBINATION WITH:

- High Level & Low Level Lifter

## AREAS OF APPLICATION



RESIDUAL  
WASTE



PAPER,  
CARDBOARD,  
CARTON

Further  
information



### TECHNIK ENTSCHEIDET.