HUBWALTER

HUBWALTER HW.3A-19t

Integrated system vehicle for urban and regional multi-stop logistics



Illustration of the Hubwalter system concept with multi-sided access to goods.

3 Lifts

5 Access points

25 Roll containers

8.0 t Payload

SYSTEM VEHICLE

Product designation	**HW.3A-19t**
Vehicle class	19 t
Gross vehicle weight	18.0 t (19.0 t)
Payload	**8.0 t**
Overall length	10.30 m
Capacity	**up to 25 roll containers**
Body	closed box body

HUBWALTER SYSTEM CONFIGURATION

Vertical lifts	**3 integrated vertical lifts**
Lift arrangement	1 rear lift | 1 left side lift | 1 right side lift
Goods access points	5 roller-shutter (2 left | 2 right | 1 rear)
Side lifts	rated capacity up to 1.5 t
Rear lift	rated capacity up to 3.0 t
Lowering	to ground level
Load securing	integrated system solution

VEHICLE PLATFORM

DAF XB | 310 FA

COMPLETE VEHICLE

The vehicle platform is an integral part of the Hubwalter complete system. Hubwalter supplies the vehicle as an integrated unit comprising vehicle platform, box body, goods access points, lift systems and load securing.

CONFIGURABLE HUBWALTER SYSTEM

Depending on the application profile, Hubwalter system vehicles can be configured with 1-3 integrated vertical lifts and 1-5 roller-shutter access points. The current vehicles are based on DAF vehicle platforms; suitable platforms from other commercial vehicle OEMs may be used on a project-specific basis.

Note: Technical specifications refer to the vehicle configuration shown. Refrigerated and battery-electric variants are currently not part of the Hubwalter demonstrator fleet. Subject to technical modifications and alternative configurations.