

Agilo 27e on a Renault Master E-Tech



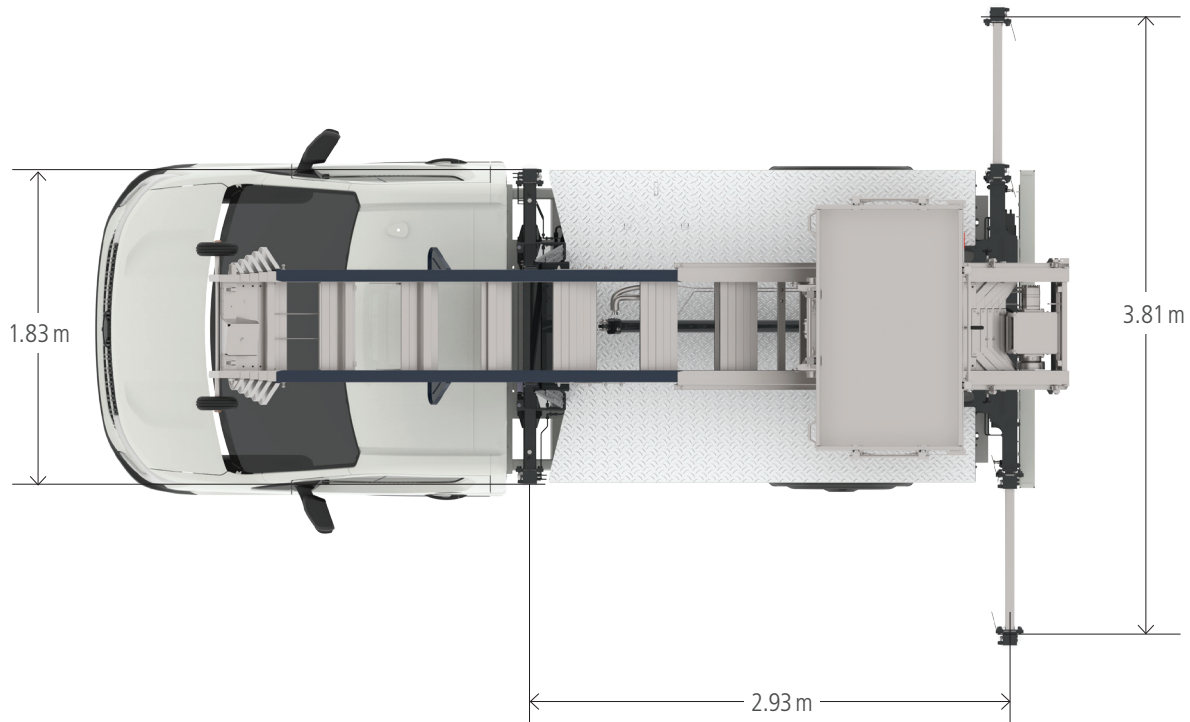
Technical Specifications

Model	Agilo 27e
Extended length [m]*	26.6
Payload [kg] max.	400
Package length [m]*	5.43
Permissible gross weight [t]	3.5
Driving licence category	B
Overall length [m]*	5.95
Overall width [m]*	2.1
Clearance height [m]* (without flatbed)	3.2
Clearance height [m]* (with flatbed)	3.2
Carriage speed [m/min]	42
Permissible erection angle [degrees]	30° – –87°

*Dimensions may vary by ± 3 per cent.

The Agilo HL 27e furniture lift, built on a Renault Master E-Tech, is fully electric and operates exceptionally quietly – making it ideal for use in residential areas. With payloads of up to 400 kg, extension lengths of up to 26.6 m and high carriage speeds, it efficiently transports furniture and materials from outside directly into the building. The standard wireless remote control enables convenient set-up as well as safe and gentle operation throughout the working day.

Thanks to its powerful lithium-ion battery, the furniture lift can operate independently for a full working day or 30 trips with a load of 300 kg, and can be charged to 80 per cent within one and a half hours using a 230 V supply. Connection points for the power supply are located on the chassis and at the top of the rail head. The battery is charged via a 230 V Schuko socket and can be used whilst charging. Furthermore, the lift's battery can be charged via the vehicle.



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