



This truck's size and design make it extremely practical. It has standing supports for towing one or several trolleys. A 625x700 mm platform behind the driver is handy for fetching quick orders, or can be used to enlarge the unit. Width 760 mm.

APPLICATION AREAS

Hospitals, airports, warehouses, transport of production material in manufacturing facilities. Staff transport over long distances in companies.

TOWING

Several trolleys can be fastened and towed behind the truck. The standard version has a fold-up tow bar with an eye, 23 mm in diameter. This allows great flexibility as almost all trolleys can be connected to the truck.

Under the "Load carriers" tab is a complete list of load carriers compatible with Tow truck 608.

Our tow hook is compatible with tow trolleys of all brands.

FLOOR REQUIREMENTS

No formal requirements, except that the floor should be even. Tow truck 608 is suitable for mezzanine floors because of its low wheel pressure.

DIMENSIONS AND TECHNICAL INFORMATION

Performance

Maximum speed	4 to 10.5 kph (depending on load capacity)
Pulling capacity	500 kg
Maximum gradient	10%

Dimensions and weight

Weight incl. batteries	250 kg
Length	1580 mm
Width	760 mm
Height	1100 mm
Step in Threshold height	65 mm
Road clearance	30 mm
Axle distance	1080 mm

Batteries

Batteries can discharge 75 to 80%. Fully discharged batteries have a voltage of 1.7V per cell or a total of 20.4V over all 12 cells.

Voltage	Capacity	Weight	Size
2x12 V	50 Ah/5 h	25 kg	210x175x190 mm
2x12 V	30 Ah/5 h	16 kg	330x171x235 mm

Engine

Electrical system	24 V (AC)
Power output	600 W
Engine type	In-wheel-drive, AC

Wheels

Drive wheels	200x50 mm
Back wheels	200x50 mm
Support wheels	80 mm

Aisle width requirements

Reversible without load carrier in shelf aisles	1900
Reversible with load carrier 1200x500 mm in shelf aisles	2100
Smallest suitable aisle width for driving and picking	1300
Main aisle width for driving in and out in side aisles with 1200x500 mm load carrier	1800

Figures in mm are CE marked and are partly certified by ISO (European Machinery Testing Institute) in the test facilities.

We reserve the right to make technical changes without prior notice



Unit F1, Maynooth Business Campus
Maynooth Co Kildare, Ireland
Tel: +(353) 1 6016106 | Fax: +(353) 1 6016109
e-mail: info@liftrite.ie | web: www.liftrite.ie