

For conveying loads
over long distances

Suitable for indoor
and outdoor use

Increased ground clearance

Platform for
transporting goods

Numerous couplings for
different trailers (optional)



EZW 104

Electro flatbed truck (350 kg)

Robust, versatile and economical: These are the advantages offered by our EZW 104 electric platform truck. For use in warehouses or outside – with loads up to 350 kg on the loading area, this durable, easy to handle platform truck is suitable for almost any application. For fatigue-free transporting of loads, especially over long distances on trade fair grounds, at airports, on factory sites or in industrial halls.

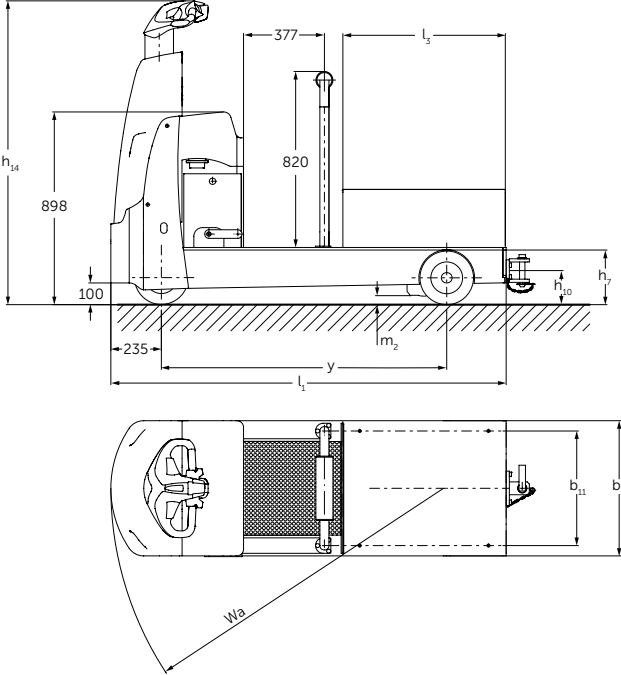
But that's not all: Our EZW 104 offers you not only maximum operator comfort and safety, but also impressive performance with low energy consumption:

- The ergonomically perfected tiller head offers the operator the required stability.

- The cushioned platform absorbs impacts due to uneven floors and the solid rubber tyres protect the operator's back and the truck as well.
- The platform provides application options, making it easy to transport tools, baggage or small parts.
- The storage space in front of the operator can be used to transport smaller parts or tools.
- The sturdy steel frame lasts for the lifetime of a truck in daily operation, thanks to its rugged design.
- The optionally available couplings also provide numerous possibilities for different trailer solutions.

Summary: Our compact EZW 104 features sophisticated ergonomics and technology to ensure gentle and safe working with a high degree of cost and energy efficiency.

EZW 104



Technical data in line with VDI 2198

Identification	1.1	Manufacturer (abbreviation)		Jungheinrich
	1.2	Model		EZW 104
	1.3	Drive		Electric
	1.4	Manual, pedestrian, stand-on, seated, order picker operation		stand-on
	1.5	Load capacity/rated load	Q t	0.35
	1.7	Rated tractive power	F N	200
	1.9	Wheelbase	y mm	1,330
Weights	2.1	Service weight	kg	357
	2.1.1	Net weight incl. battery (see row 6.5)	kg	477
	2.2	Axle load with load front/rear	kg	303 / 524
	2.3	Axle load without load front/rear	kg	276 / 201
Wheels / frame	3.1	Tyres		Solid rubber
	3.2	Tyre size, front	mm	3.00/250x82
	3.3	Tyre size, rear	mm	3.00/250x82
	3.5	Wheels, number front/rear (x = driven wheels)		2/2x
	3.6	Tread width, front	b ₁₀ mm	120
	3.7	Tread width, rear	b ₁₁ mm	540
Basic dimensions	4.8.1	Standing height	h ₇ mm	267
	4.9	Height of tiller in drive position min. / max.	h ₁₄ mm	1,415
	4.12	Coupling height	h ₁₀ mm	158
	4.16	loading area length	l ₃ mm	757
	4.18	Loading area width	b ₉ mm	606
	4.19	Overall length	l ₁ mm	1,842
	4.21	Overall width	b ₁ /b ₂ mm	630
	4.32	Ground clearance, centre of wheelbase	m ₂ mm	40
4.35	Turning radius	W _a mm	1,565	
Performance data	5.1	Travel speed, laden/unladen	km/h	13 / 14
	5.5	Drawbar pull w. / w.o. load	N	200
	5.6	Max. drawbar pull, laden/unladen	N	800
	5.10	Service brake		electro-magnetic
Electrics	6.1	Drive motor, output S2 60 min.	kW	1.2
	6.4	Battery voltage/nominal capacity K5	V/Ah	24 / 158
	6.5	Battery weight	kg	120
Misc.	8.1	Type of drive control		AC technology
	8.5	Trailer coupling, model/type DIN		Plug coupling

Benefit from the advantages



Sideways battery removal



Ergonomic storage facility



Easy entry and exit



Easy accessible platform

Drive motor and performance data

Three-phase AC technology ensures high performance levels and low maintenance costs:

- Three-phase AC drive motor and 158-Ah battery allow for intensive applications.
- Travel speeds of up to 14 km/h unladen.
- Energy recovery through regenerative braking on deceleration.
- XFC battery with boost charging.

Operation and ergonomics

The ergonomic multi-function tiller head with clearly identified functions:

- A clear colour coding system and buttons with wear-resistant icons for intuitive operation.

- Ergonomic rotary button for forward and reverse travel.
- Pushbutton for emergency disconnect.
- Low step for effortless entry and exit to and from the vehicle.

Standard equipment

In addition to the frame, made of high-quality 8-mm steel plate, the EZW 104 also features numerous accessories as standard equipment:

- Built-in charger and LED charge indicator to ensure convenient charging.
- Key switch to protect against unauthorised use.
- Activation of truck via PIN instead of a key (optional).
- Superb comfort with solid rubber tyres.

- Cushioned stand-on platform to protect the operator.
- Large storage tray in front of the operator for transporting tools or smaller parts.

Additional equipment (optional)

Extensive accessories for individual tailoring to your specific requirements:

- Different couplings.
- Guard as back support.
- Battery changing station.
- Special setups on the loading area, for example with multiple levels for small loads.
- Also available: EZW 515 platform truck for higher loads.

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The German production facilities in Norderstedt, Moosburg and Landsberg are certified. **ISO 9001**
ISO 14001

Jungheinrich fork lift trucks meet European safety requirements.



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