Jungheinrich EJE 120

Electric Pedestrian Pallet Truck

ENERGY SOLUTIONS

User Guide



Version 2

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Serial Number: 98201961

Jungheinrich EJE 120 Operating Instruction Manual Link:

https://manuals.prod.scw.jungheinrichcloud.com/51564109/51564109.pdf

Or Scan the QR Code

PPE Required

- Safety Boots/Shoes with steel toe cap protection



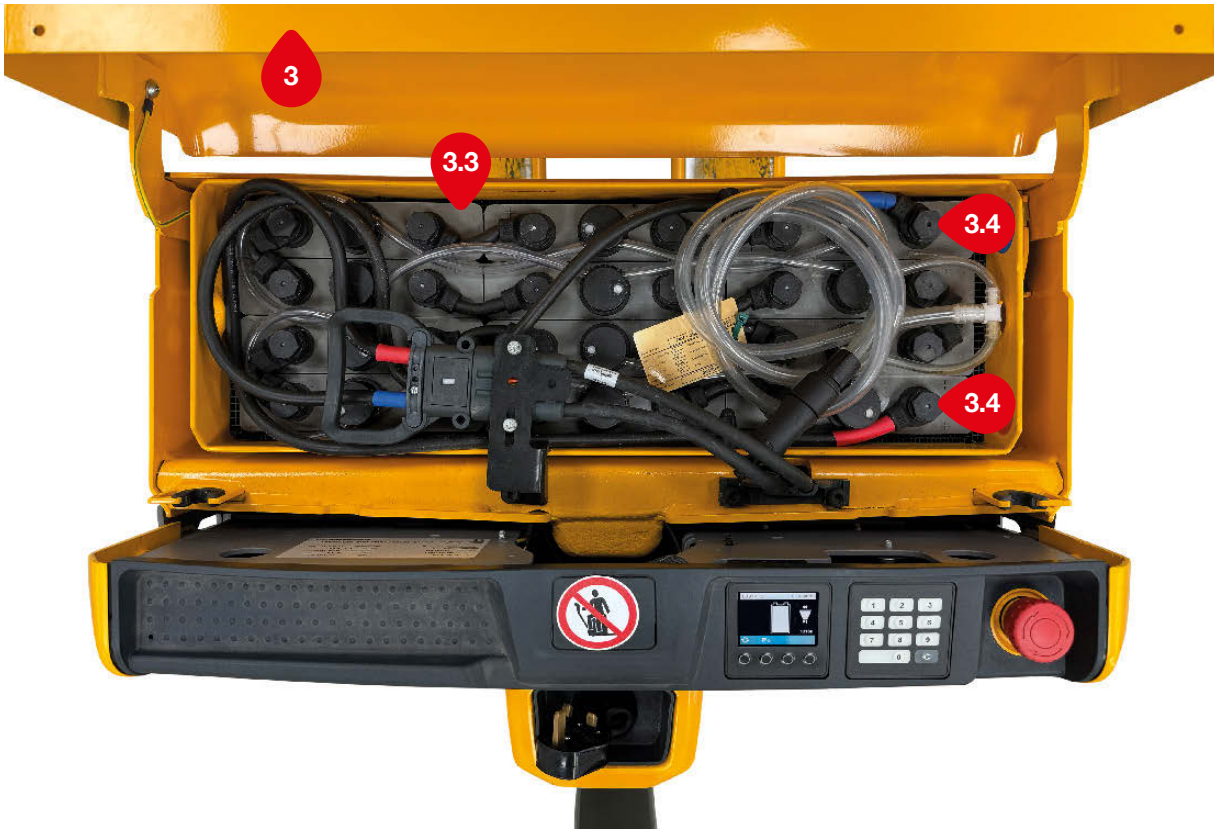
Visual Inspection

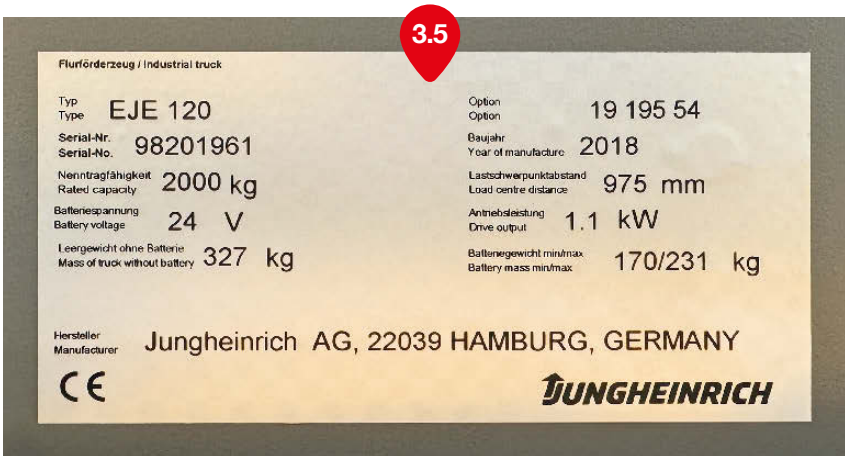
1. Inspect the truck for any visible damage.

2. Report any defects to a line manager immediately and do not use the truck until it is repaired.

3. Open the battery cover.

3.1 Check the battery condition. 24V lead acid batteries are fitted.
3.2 Make sure there are no odours. Defective lead acid batteries give off a smell like eggs, indicating the batteries are leaking. Tell a line manager immediately.
3.3 Look for cracks in the battery lids. If any defects are spotted, close the battery cover and do not power up the truck. Tell a line manager immediately.
3.4 Look for moisture or corrosion around the terminals.
3.5 While the battery cover is open, check the spec plate is visible and readable.





4. Pull out the emergency stop button.



5. Push any button below the display to turn the truck on.

Enter the access code: 1234 using the 4 buttons.



6. Check the battery charge status indicator on the display.

The higher the fill level on the indicator, the higher the residual capacity of the battery.

A yellow battery icon on the display indicates the residual capacity is 30% or lower.

A red battery icon on the display indicates the residual capacity is 20% or lower.

A green battery icon on the display indicates the battery is charging.

If the battery is not 100% charged, plug the 3 pin plug into a wall socket to charge the truck.



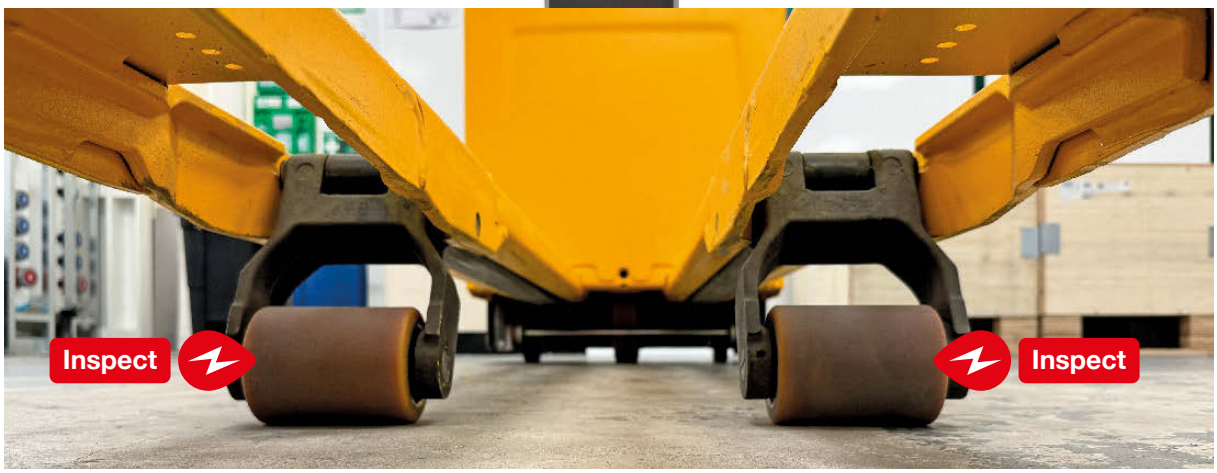


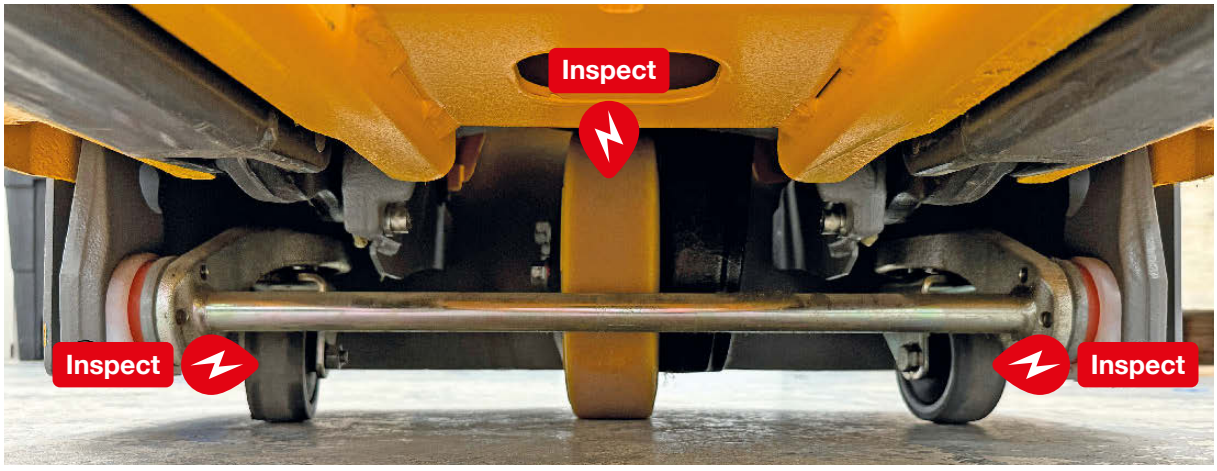
Inspecting the Wheels

7. Raise the load handler forks fully by pushing the lift switch and inspect the wheels for any damage.

The truck has lift and lower switches on both sides of the tiller for left-handed and right-handed.

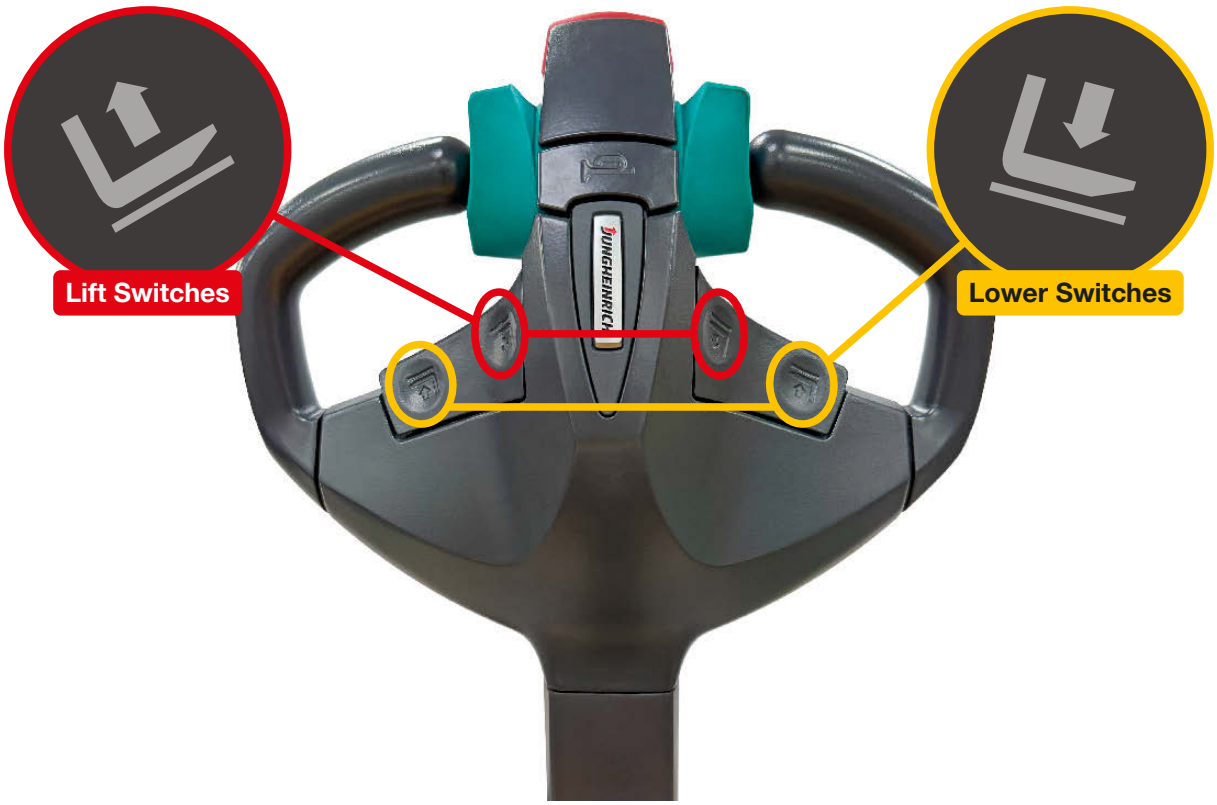






8. Fully lift and lower the load handler forks twice using the lift and lower switches on the tiller to check they travel smoothly.

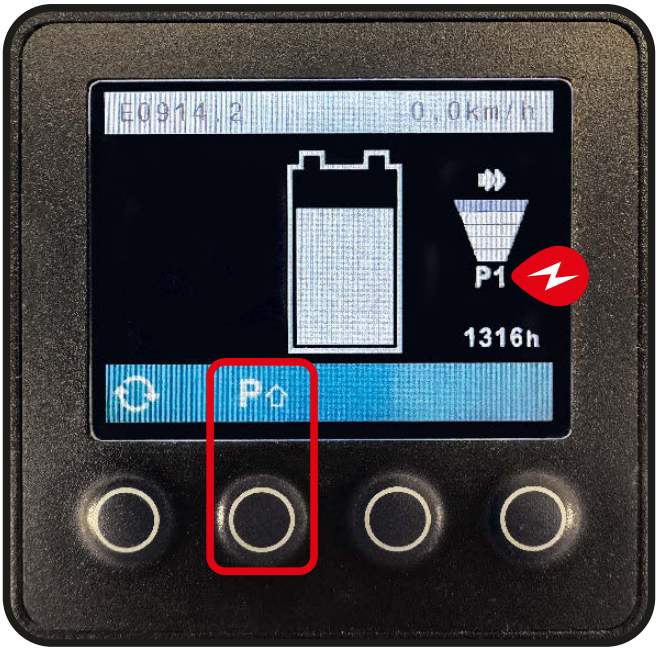
The truck has lift and lower switches on both sides of the tiller for left-handed and right-handed.



9. Check the horn works correctly - push the trumpet switch on the tiller.



10. The truck has 3 speeds. Always select the slowest speed (P1) using the button below the display.



11. Before moving the truck, check your pathway is clear of any obstructions.

12. Gently twist the green travel switch on the tiller forward or backwards to move the truck in the desired direction.

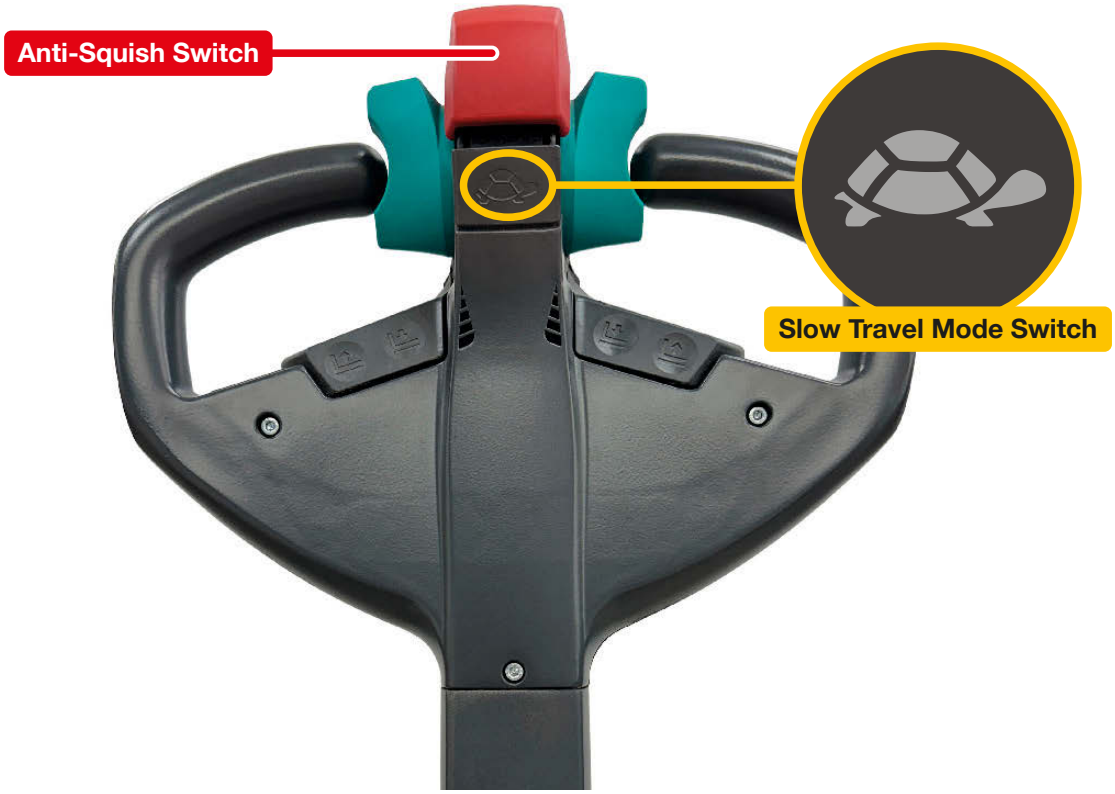
The truck has travel switches on both sides of the tiller for left-handed and right-handed.



Checking the Collision and Slow Switches

13. Check the anti-squish switch works correctly - push the red switch on the tiller.

14. Check the slow travel mode switch works correctly - push the turtle switch on the tiller.



Moving the Truck Backwards and Forward

15. While moving backwards, keep one hand on the green travel switch on the tiller and face the direction you are travelling.

16. While moving forward, keep both hands on the tiller with one hand on the green travel switch and face the direction you are travelling.

Ask another person to guide you.

Parking the Truck Securely

17. When you have finished:

- ✓ Park the truck securely and lower the load handler forks.
- ✓ Raise the tiller to the upright position to engage the parking brake and stop the truck from moving.
- ✓ Push in the emergency stop button.
- ✗ Do not park the truck without the brake engaged. An unsecured truck can cause an accident.
- ✗ Do not park the truck on a slope or an incline.
- ✗ Do not release the parking brake on slopes or inclines.
- ✗ Do not park and leave the truck with the forks raised.
- ! Parking the truck on a slope or an incline or with raised forks is dangerous.



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