



OFFICIAL DEALER

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ROYAL FORKLIFT (SUZHOU) CO.,LTD.

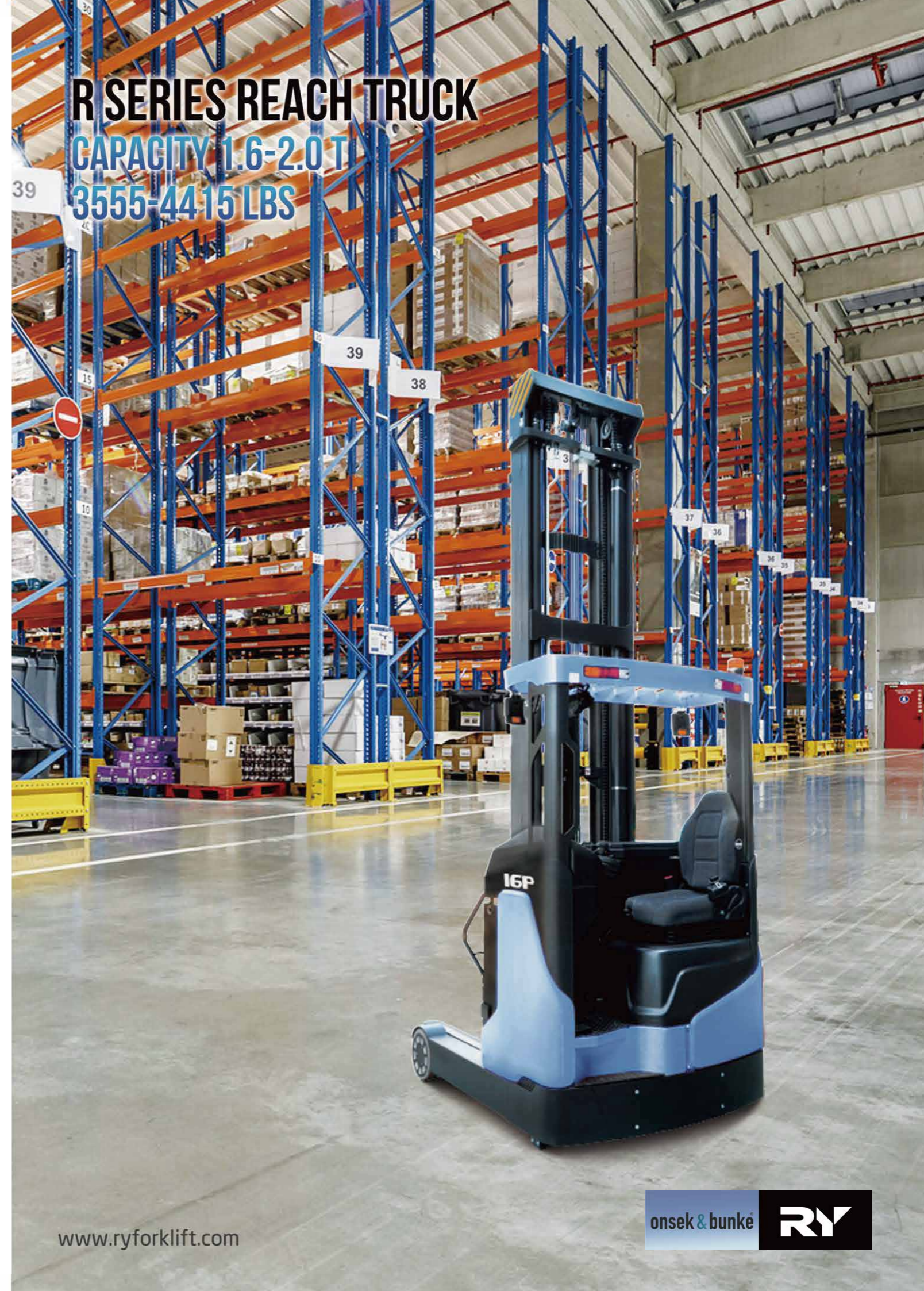
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R SERIES REACH TRUCK

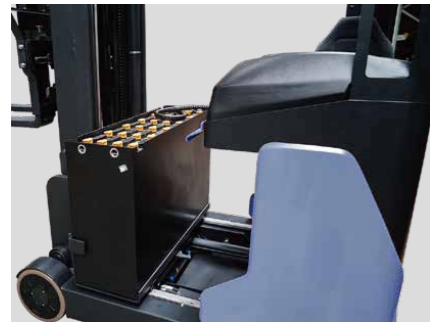
CAPACITY 1.6-2.0 T
3555-4415 LBS



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Optional function



■ Side battery extraction.



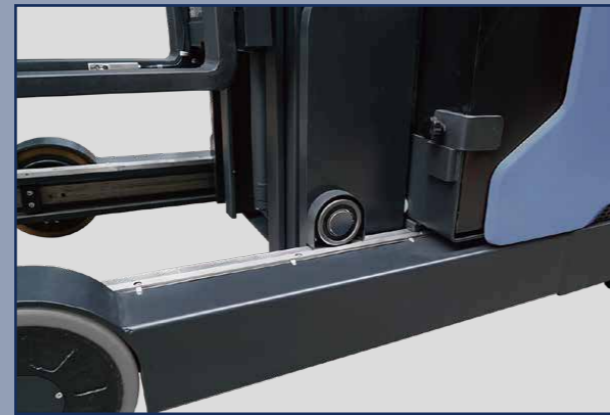
■ Electronic height preselected system.



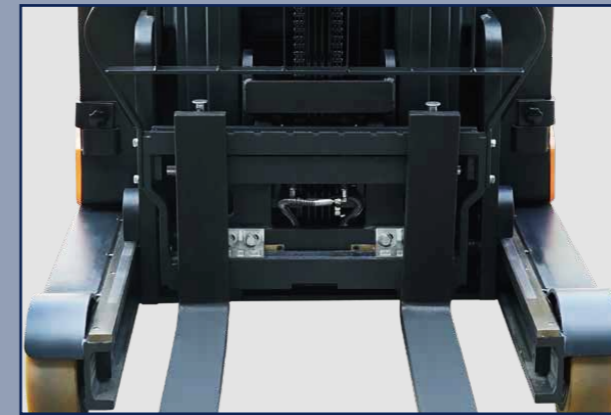
■ HD video camera.



■ Optimal mast width and hose lay-behind ensure a clear view through the mast.



■ The high-precision forward sliding rail and excellent clearance compensation design make the forward movement of the masts more stable.



■ The powerful chassis structure and reasonable center of mass distribution make the forklift have excellent stability.



■ The large arc of the back wall of the chassis coincides with the turning radius of the vehicle, which is beautiful and has a small turning radius.



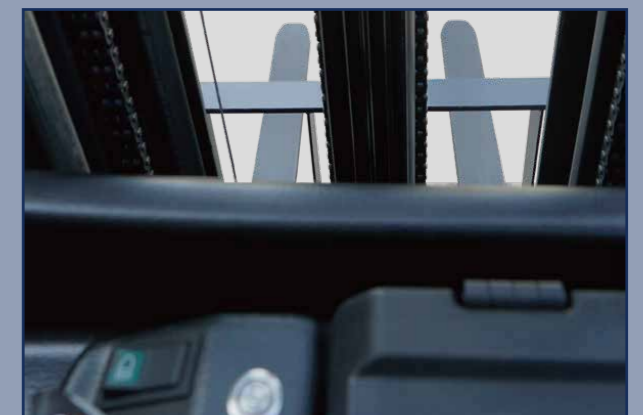
■ Mini-levers (joysticks) as our standard configuration more earlier to operate.

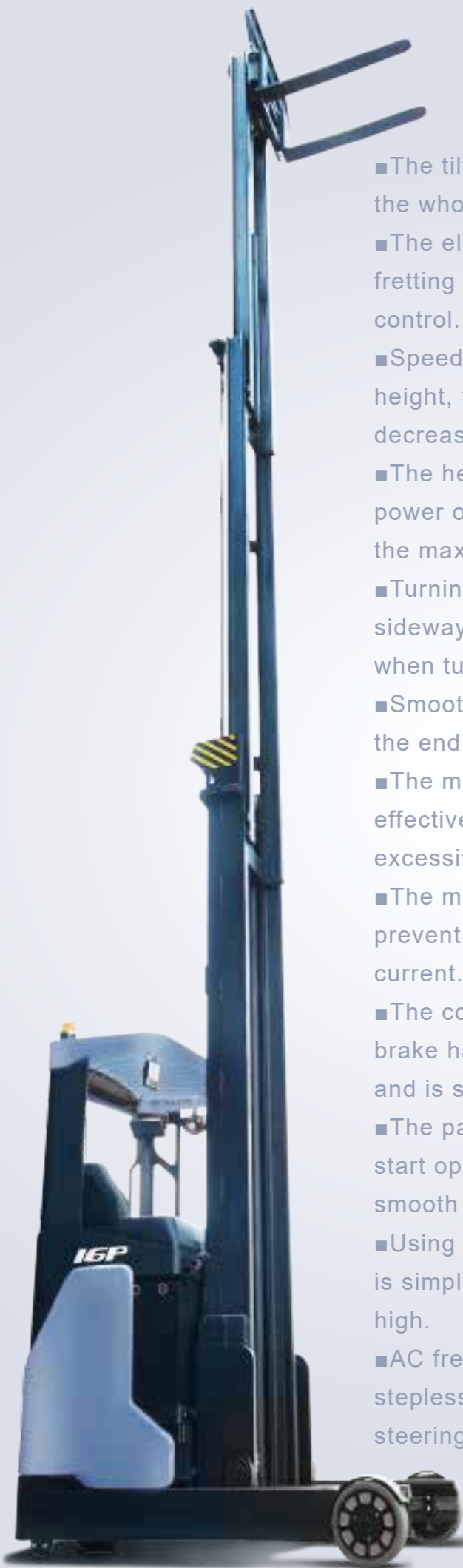


■ Integrated



■ The reasonable layout of the lifting cylinder and pipeline system, the mast pipeline is simple and beautiful, and the vision is good.

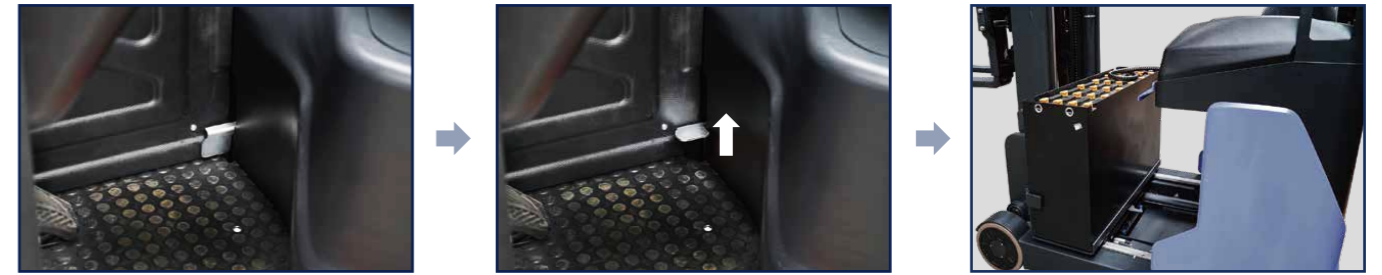




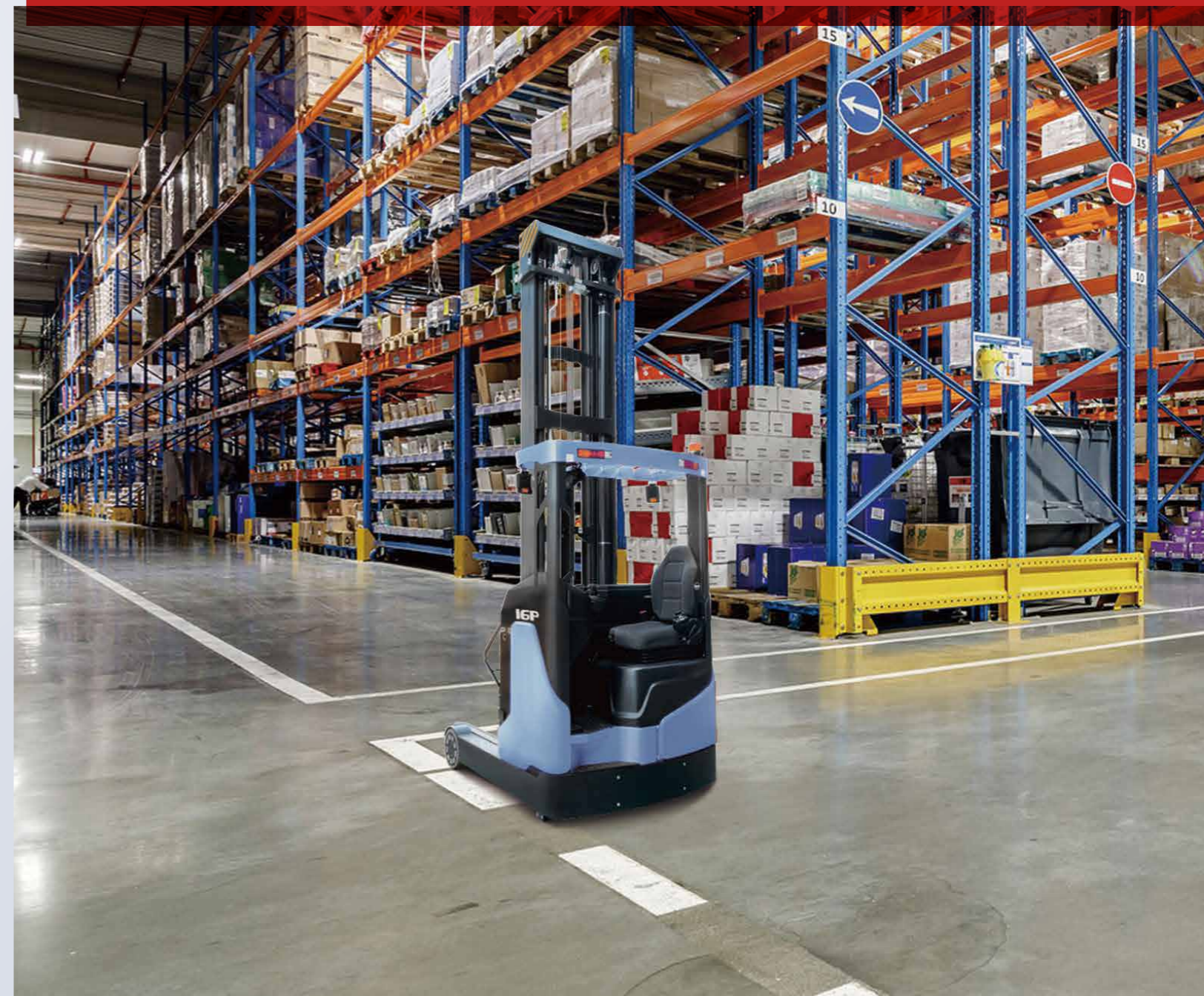
Safe and reliable:

- The tilting of the fork can effectively improve the stability of the whole vehicle and the loading capacity at height.
- The electro-hydraulic proportional control system has good fretting performance, more stable work and more precise control.
- Speed limit function, when the forklift lifts to a certain height, the driving speed of the forklift will automatically decrease to ensure the safety of high position operation.
- The height limit function, the lifting motor will automatically power off to ensure the safety of lifting when the forks lift to the maximum height.
- Turning speed limit control prevents the truck from tipping sideways when turning, ensuring the safety of the truck when turning.
- Smooth deceleration when the mast reaches/backwards to the end can ensure the stability of the mast movement.
- The motor temperature detection and control can effectively prevent the motor from being damaged due to excessive temperature.
- The motor current detection and control can effectively prevent the motor from being damaged due to excessive current.
- The combination of electromagnetic brake and hydraulic brake has a short braking distance, no deviation, no impact, and is safe and reliable.
- The parking electromagnetic brake can realize the one-key start operation function no matter it is on the slope or on the smooth ground.
- Using CAN bus communication technology, electrical wiring is simple, the compatibility is good, and the reliability is high.
- AC frequency conversion speed control technology enables stepless closed-loop speed control of driving, lifting, and steering drives, which is accurate and reliable.

Comfortable driving and easy operation



- In order to replace the battery its tray should be reached forwards. The mechanism for battery's tray release is located near with operator's foot.





■The spacious driving space and ergonomic layout reflect the humanized design of the vehicle.



■Low-noise gear hydraulic pump reduces the lifting noise of the whole vehicle. Travel motor controllers, hydraulic pump motor controllers and steering motor controllers of international well-known brands are self-protected, maintenance-free, and have superior performance.



■Multi-function color LCD instrument can display information such as steering wheel position, battery power, power alarm, fault code, running time, driving speed etc. The driving speeds of low, medium and high third gear can be set through the meter.



■Shock-absorbing seat, adjustable backrest, and seat belt as standard.



■The steering wheel and central control console can be adjusted freely in all directions to suit your best operating habits.



■Adopting AC EPS electronic power steering system, the steering is light and has automatic centering function, and the 180°/360°steering mode can be switched in real time.

Energy efficient:

- High-speed lifting and lowering control improves your work efficiency.
- It adopts AC drive motor, hydraulic pump motor and steering motor, with long service life, maintenance-free and reliable performance.
- Regenerative braking to achieve energy recovery and extend battery life.
- All lights use LED, durable and energy-saving.



■Centralized control console, fingertip operation, convenient and accurate.

