REACH TRUCK

TOYOTA MATERIAL HANDLING

REACH NEW HEIGHTS

- Single- and Double-Reach Models
- Sidestance, Fore-Aft, and Sit/Stand Options Available
- AC Drive and Lift Motors
- Variable Lift/Lower
- 7” Color Touchscreen Display
- Ductile Iron Baselegs



RF1-BE | RF1-BH | RF1-SD | RF1-HP

CLASS 2

ELECTRIC MOTOR NARROW AISLE

ToyotaForklift.com

INTELLIGENTLY BUILT, COMFORTABLY PRODUCTIVE

UP TO

4,500 LB.

CAPACITY

THE TOYOTA REACH TRUCK. Keeping up with evolving throughput and storage density demands while managing fluctuating SKU counts presents unique challenges for warehouse managers and operators. Toyota's Reach Truck enables you to reach higher, work smarter, and be comfortably productive whether you're moving from dock-to-stock, stock-to-dock, or anywhere in between.

The Toyota Reach Truck's intelligent design empowers operators to complete tasks confidently and efficiently, shift after shift. The multifunction control handle allows for simultaneous use of hydraulic functions and travels in one intuitive and ergonomic package. Rigid mast construction helps minimize mast sway for precise load handling at maximum lift heights.

The Toyota Reach Truck provides optimal visibility when reaching a second-level pallet position. The open view mast utilizes a 4-cylinder design to optimize forward visibility. Increased range of vision leads to greater productivity and fewer errors by operators.

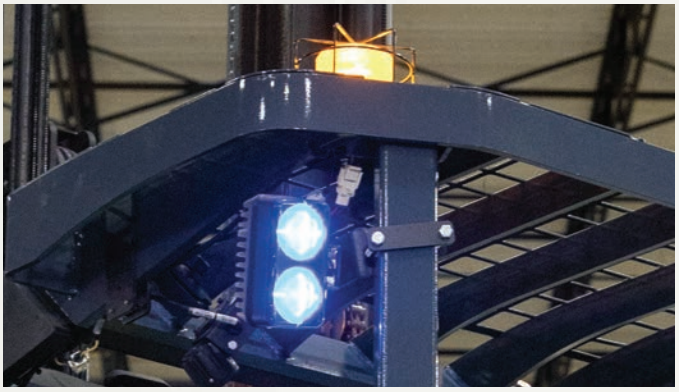
An inertial dampener minimizes mast sway when right angle stacking at high lift heights for exceptional control and reduced product and racking damage.


TOYOTA
TOYOTA
TOYOTA

THE TOYOTA REACH TRUCK - BUILT TO YOUR SPECIFICATIONS

Your everyday challenges can't be solved by an off-the-shelf forklift. With over 250 options and nearly limitless special design capabilities, Toyota's Reach Truck can be tailored to meet your exact specifications. Lights, alarms, fork types, attachments, and many other accessories and productivity-enhancing features are configurable to meet your unique needs.

In addition to providing diagnostics and helpful operator insights, the standard 7" touchscreen display puts programmable performance right at your fingertips. Travel and lift speeds, lift heights, and many other operational characteristics are adjustable to meet the needs of operators and your facility. The standard load weight displays and optional camera systems, accessible through the touchscreen, make it a useful all-in-one solution for keeping operators focused and on-task.



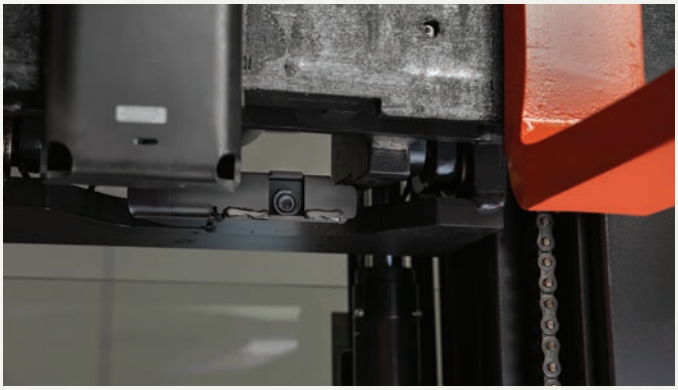
Bluelight



7" Color Touchscreen Display



Ductile iron baselegs



Carriage-mounted camera system

TAKE A STANCE

Whether you're working on docks, navigating narrow aisles, or stacking at high lift heights, Toyota's Reach Truck lineup offers versatile solutions designed to tackle your specific warehouse challenges.



Sidestance

- Operator stands parallel to direction of travel.



Fore-Aft Stance

- Operator faces directly towards direction of travel and load handling
- Optional secondary control handle available for tractor-first travel.



Sit/Stand

- Operator stands parallel to direction of travel when or utilizes flip down seat[1]

1 Available on RF1-SDZ and RF1-HPZ models only.

MAXIMIZE YOUR UPTIME

THE TOYOTA WAY

Built using the Toyota Production System, the Reach Truck exemplifies the quality, durability, and reliability you've come to expect from Toyota. Ductile iron baselegs stand up to rigorous warehouse work with 30% more strength than steel. Bolt-on wheel plates make load wheel replacement quick and convenient to minimize downtime and service costs.

When handling loads, you'll appreciate the solid reach mechanism design with anti-friction scissors, radial thrust bearings, and a torsion tube scissor tie that helps mitigate lateral stresses. Even our control handle, with only 35 parts and flex circuit technology, offers low-maintenance operation.

EFFICIENCY TO KEEP YOU ON THE MOVE

Moving from pick to pick as quickly and efficiently as possible is the name of the game, and the Toyota Reach Truck delivers. Its powerfully efficient AC drive and lift motors offer superior acceleration, travel, and lift/lower speeds to maximize throughput while minimizing downtime. Regenerative lowering[1] and regenerative plugging return energy to the battery when lowering the forks and when plugging, and coasting for more efficient operation and reduced energy costs.

TOYOTA 360 SUPPORT

THE TOYOTA 360 SUPPORT PROMISE

In addition to moving more pallets more quickly through your facility, you can count on Toyota's dedication to quality and world-renown manufacturing methods to deliver unprecedented uptime and lower maintenance costs. Toyota 360 Support comes standard with every Toyota Reach Truck, meaning you benefit from an industry-leading two-year parts warranty, the support of over 65 dealerships, 3500+ Toyota Certified Technicians, and guaranteed 4-hour emergency response time.

1 Available on RF1-SD and RF1-HP models only. Contact your Toyota dealer for more information.


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TOYOTA
MATERIAL HANDLING

WORLD-CLASS MATERIAL HANDLING SOLUTIONS

PARTNER WITH TOYOTA, AND LET US HELP DEVELOP THE RIGHT SOLUTION FOR YOU.

With access to the world's industry-leading lineup of material handling products, Toyota dealers are uniquely positioned to help you solve your wide-ranging challenges. Built for every application, Toyota can provide the most complete set of solutions for material handling, automation, energy, advanced logistics, and warehouse optimization.

Toyota is here to help optimize your business for maximum efficiency. Utilizing Toyota Lean Management principles, Toyota dealers can provide insights and develop appropriate plans to tackle your specific operational needs. This unique approach to optimization and elimination of waste can provide you with significant competitive advantages and a sustainable lean culture for lasting process improvement.

Visit us at: ToyotaForklift.com for more information.

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