



# WORLD-CLASS SOLUTIONS



CONSULTATION



EQUIPMENT



AUTOMATION



PARTS & SERVICE



WORLDCLASSBROCH  
©2025 Toyota Material Handling, Inc.

## TOYOTA MATERIAL HANDLING SOLUTIONS

Toyota's commitment to quality, reliability, and customer satisfaction, the hallmark of the Toyota Production System, extends throughout more than 230 locations across North America. With access to an industry-leading lineup of material handling products, Toyota Dealers are uniquely positioned to help solve wide-ranging challenges in warehousing and distribution. Built for every application, Toyota can provide the most complete set of solutions for material handling, automation, energy, advanced logistics, and warehouse optimization.

Expanding our offerings emphasizes Toyota's responsiveness to the growing demand for durable, reliable, energy-efficient products with greater versatility and seamless operation across all applications and environments. Toyota Material Handling can be your full solutions provider and assist in your success - no matter where your business supports the supply chain.

## NORTH AMERICA'S BIGGEST AND BEST FORKLIFT DEALER NETWORK

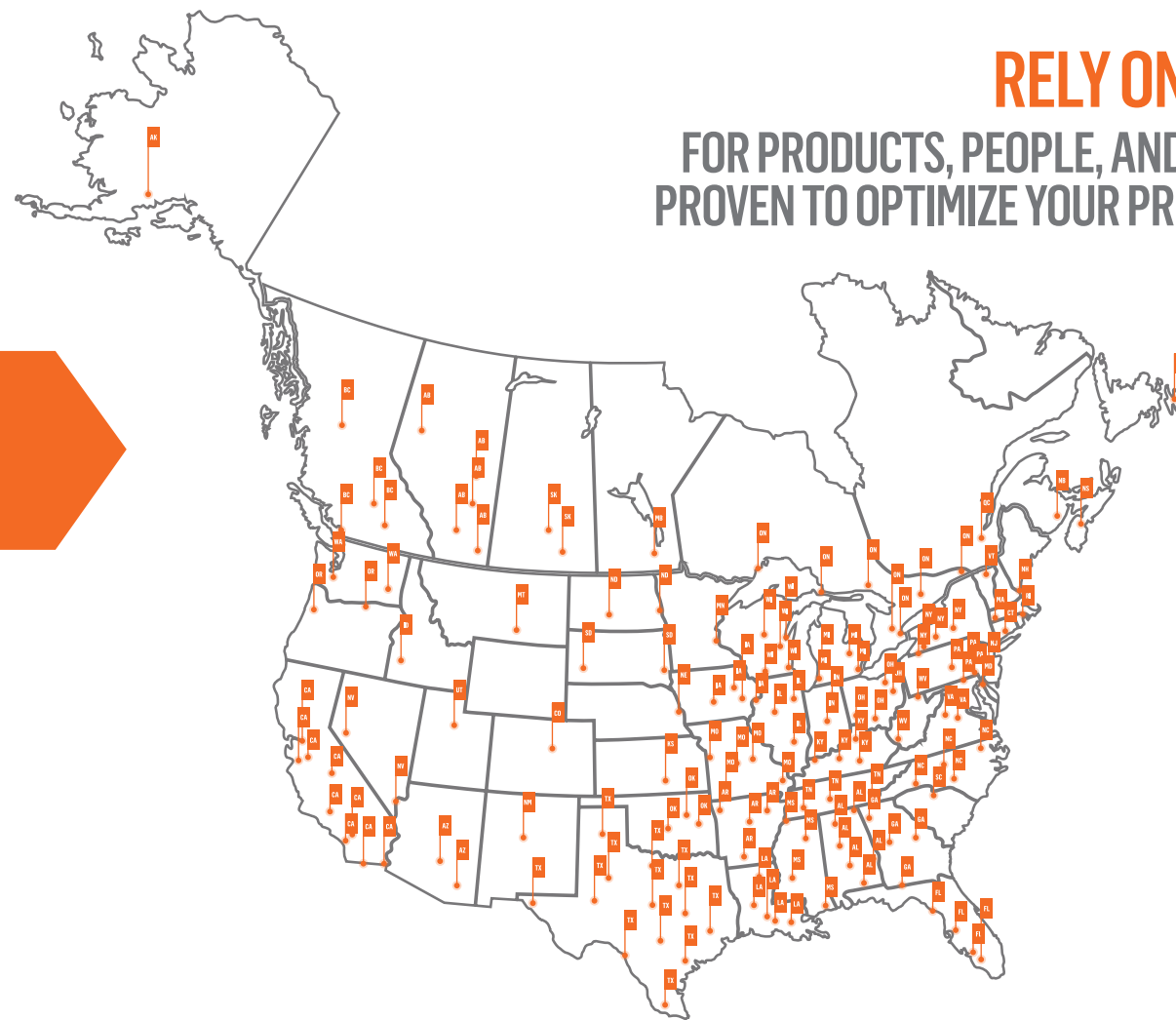
MORE THAN  
**4,400**  
TECHNICIANS ON CALL

**4,200** PLUS  
SERVICE VANS ON THE ROAD

**60+** DEALERS  
ACROSS  
NORTH  
AMERICA

OVER  
**230**  
LOCATIONS

**RELY ON TOYOTA**  
FOR PRODUCTS, PEOPLE, AND PRACTICES  
PROVEN TO OPTIMIZE YOUR PRODUCTIVITY.





## TOYOTA MATERIAL HANDLING A NAME YOU CAN TRUST



**The Toyota family tree** begins in Japan, but we also have deep roots in the heartland of the United States. In 1990, we opened our world-class Columbus, Indiana plant, which has produced over 850,000 forklifts right here in the U.S.

Totaling more than a 1.5 million square feet on 126 acres, this location houses our National Headquarters, manufacturing, Training Center and distribution hub for forklifts and parts. It also includes our National

Customer Center, featuring a 360-degree showroom and live product demonstration arena for our visitors and dealers. In addition to our Customer Center, is our Parts Distribution Center. Spanning 172,000 sq. ft., it features a new state-of-the-art AutoStore system that will handle over 80% of the parts shipped to our dealers and customers.

As one of the most recognized and respected brands in the world, the Toyota nameplate is synonymous with quality, durability, and value. It also provides a sense of confidence that few companies can match.

Every forklift that rolls out of our Columbus plant is a product of the legendary Toyota Production System – which features Just-in-Time parts delivery and quality checks at every step of the manufacturing process. As long as our forklifts carry the Toyota name, we'll continue striving to improve processes and quality.

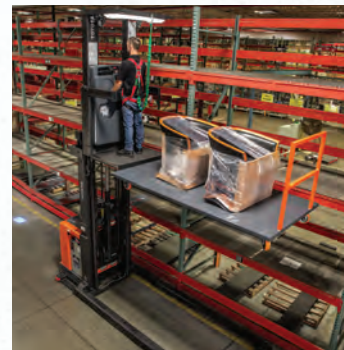




## CONSULTATION - WE'RE HERE FOR YOU

Partnering with a Toyota Dealer means having a team of experts available to advise you on your material handling challenges and business goals. To get your operation running at peak efficiency, you need the right equipment and solutions. Our Dealers leverage Toyota Lean Management principles to help you achieve trackable and sustainable results. Reach out to your local, authorized Toyota Dealer for:

- ▶ Automation Opportunities
- ▶ Site Survey of your operations to help you identify areas of opportunity across your organization and help you develop a plan to achieve your goals:
  - Lead Time Reduction
  - Increased Throughput
  - Increase ROI
  - Waste Reduction
- ▶ Equipment
  - Choosing the right equipment for your operation



## ELECTRIC EQUIPMENT

Toyota's electric forklifts help you manage your carbon footprint without sacrificing productivity. Electric forklifts are used in a wide variety of applications, including manufacturing, warehousing, distribution, beverage, and retail, and for many indoor and outdoor applications to help you get the job done.

Toyota's electric forklifts are designed and built with fewer moving parts than traditional internal combustion models, making them easy to maintain and with reduced wear and tear. And with Toyota's legendary quality, your operation can anticipate improved uptime, resulting in increased ROI.



ELECTRIC EQUIPMENT

ELECTRIC FORKLIFTS



	Stand-Up Rider SR1-BE   SR1-HP	3-Wheel Electric 8FBE15-20U   8FBE15U 8FBEH18U	Core Electric 8FBC15-18U 8FBC20-32U	Core Electric Turret Forklift 8FBC32U OPT Code	Large Electric 7FBCU35-55	High-Capacity Electric Cushion THDE1500-4000-24 THDE3000-4000-30
Load Capacity	3,000 - 5,000 lbs.	3,000 - 4,000 lbs.	3,000 - 6,500 lbs.	2,500 lbs.	8,000 - 12,000 lbs.	15,000 - 40,000 lbs.
Max Travel Speed	8.0 MPH	10.2 MPH	12.1 MPH	11.9 MPH	10.9 MPH	5.2 MPH
Max Lift Height	270.5"	277.5"	278"	238"	239"	327"
Battery Voltage	36V	36-48V	36-48V	36-48V	36-48V	80V
Basic Right Angle Stack	66.3 - 77.0"	68.9 - 76.6"	82.1-100.0"	85.2 - 99.9" <sup>1</sup>	102.6 - 116.9"	134 - 173.5"

1. Dimension indicates minimum aisle width required for turret operation. Please add 1-3" for clearance.

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

ELECTRIC FORKLIFTS






	48V Electric Pneumatic 8FBM(K)16-20T	48V-80V Electric Pneumatic 8FBH15-25   8FB30 8FBJ35	80V Electric Pneumatic 05-9FBM(H)(K)20-35T	80V Electric Pneumatic 05-8FBM40-50T	80V Electric Pneumatic 9FBM60-80T   9FBH80T	Mid-Large Integrated Electric Pneumatic 9FBZ35U-9FBZ80U
Load Capacity	3,000 - 4,000 lbs.	3,000-7,000 lbs.	4,000 - 7,000 lbs.	8,000 - 11,000 lbs.	13,000 - 17,500 lbs.	8,000 - 17,500 lbs.
Max Travel Speed	12.4 MPH	10.6 MPH	11.8 MPH	11 MPH	11.0 MPH	14.8 MPH
Max Lift Height	296.5"	236"	257"	258"	278.5"	238"
Battery Voltage	48V	48V-80V	80V	80V	80V	90V
Basic Right Angle Stack	89 - 93.2"	85.6-109.1"	104.1 - 111.8"	120.5 - 126.5"	146 - 152"	123.5-154.6"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

ELECTRIC EQUIPMENT

REACH TRUCKS

						
	<b>Side-stance Reach Truck</b> RF1-BEX   RF1-BHX RF1-SDX   RF1-HPX	<b>Fore-Aft Stance Reach Truck</b> RF1-BEX   RF1-BHX RF1-SDX   RF1-HPX	<b>Sit/Stand Reach Truck</b> RF1-SDZ   RF1-HPZ	<b>Fore-Aft High-Capacity Reach Truck</b> RF1-HCX	<b>Side-stance High-Capacity Reach Truck</b> RF1-HCX	<b>Sit/Stand High-Capacity Reach Truck</b> RF1-HCZ
<b>Load Capacity</b>	2,500 - 4,500 lbs.	2,500 - 4,500 lbs.	2,500 - 4,500 lbs.	3,200 - 4,500 lbs.	3,200 - 4,500 lbs.	3,200 - 4,500 lbs.
<b>Max Travel Speed</b>	8.0 MPH	8.0 MPH	8.0 MPH	7.5 MPH	7.5 MPH	7.5 MPH
<b>Max Lift Height</b>	444"	444"	444"	542"	542"	542"
<b>Battery Voltage</b>	24 - 36V	24 - 36V	36V	36V	36V	36V
<b>Basic Right Angle Stack</b>	82.5 - 123.0"	82.5 - 123.0"	82.5 - 123.0"	100 - 124.5"	100 - 124.5"	100 - 124.5"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

REACH TRUCKS

				
	<b>Multidirectional Reach Truck</b> RF1-MD	<b>Moving Mast Reach Truck (Indoor/Outdoor)</b> RRE160HR	<b>Moving Mast Reach Truck (Indoor Only)</b> RRE140-250H/HC	<b>Moving Mast Reach Truck w/ Tilting Cab (Indoor Only)</b> RRE140-250HE/HEC
<b>Load Capacity</b>	4,500 lbs.	3,500 lbs.	3,000 - 5,500 lbs.	3,000 - 5,500 lbs.
<b>Max Travel Speed</b>	7 MPH	6.8 MPH	8.7 MPH	8.7 MPH
<b>Max Lift Height</b>	268"	295"	512"	512"
<b>Battery Voltage</b>	36V	48V	48V	48V
<b>Basic Right Angle Stack</b>	N/A	100.2 - 129.6"	96.6 - 138.3"	96.6 - 138.3"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.



ELECTRIC EQUIPMENT

ORDER PICKERS



	<b>Order Picker</b> 8BPUE15   8BPU15 8BPUH15	<b>Furniture Order Picker</b> 8BPU15   8BPUH15
<b>Load Capacity</b>	3,000 lbs.	1,600 lbs.
<b>Max Travel Speed<sup>1</sup></b>	6.5 MPH	6.5 MPH
<b>Max Lift Height</b>	390" <sup>1</sup>	366"
<b>Battery Voltage</b>	24 - 36V	36V

1. Other mast heights and capacities at height available by special design request.

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

TOW TRACTORS & TUGGERS











	<b>Tora-Max® Walkie Tugger</b> 2TWT22	<b>Core Tow Tractor</b> 8TB50	<b>Industrial Tow Tractor</b> TT1-HC150	<b>Mid Tow Tractor</b> CBT4-6   CBTY4	<b>Large Tow Tractor</b> 2TE15-18   3TE25
<b>Load Capacity</b>	2,200 lbs.	10,000 lbs.	15,000 lbs. on Flat Surfaces	8,800 - 13,200 lbs.	44,100 - 55,100 lbs.
<b>Max Travel Speed</b>	2.8 MPH	9 MPH	6 MPH	11.2 MPH	17.5 MPH
<b>Battery Voltage</b>	24V	24V	24V	48V	80V





ELECTRIC EQUIPMENT

ELECTRIC PALLET STACKERS/JACKS

								
	End-Controlled Rider Pallet Jack 8HBE30-40	Center-Controlled Rider Pallet Jack 8HBC30-40	Enclosed End Rider Pallet Jack ER1-ES60-80	Side-Entry End Rider ER1-EF60-80	Low Level Order Picker CR1-LP60-80	Walkie Reach Truck 6BWR15	Walkie Stacker 8BWS10-13	Industrial Walkie Stacker 6BWS11-20
Load Capacity	6,000 - 8,000 lbs.	6,000 - 8,000 lbs.	6,000 - 8,000 lbs.	6,000 - 8,000 lbs.	6,000 - 8,000 lbs.	3,000 lbs.	2,000 - 2,500 lbs.	2,200 - 4,000 lbs.
Max Travel Speed	6.5 MPH	6.5 MPH	6.5 MPH	6.5 MPH	6.5 MPH	2.8 MPH	3.4 MPH	2.9 MPH
Max Lift Height	9.2"	9.25"	9.25"	9.25"	9.3"	189"	143"	189"
Battery Voltage	24V	24V	24V	24V	24V	24V	24V	24V
Basic Right Angle Stack	91 - 198"	79.8 - 155.7"	80.7 - 184.4"	N/A	N/A	82 - 92"	72.3 - 88.6"	69 - 89"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

ELECTRIC PALLET STACKERS/JACKS

								
	Counter-Balanced Stacker 6BWC10-20	Tora-Max® Walkie Stacker 2TSB26	Tora-Max® Straddle Stacker 2TSB35-40	Center Rider Stacker CR1-RS25	Large Electric Walkie Pallet Jack 8HBW30-40	Electric Walkie Pallet Jack 8HBW23	Tora-Max® Electric Walkie Pallet Jack 2TWB40	Tora-Max® Compact Electric Walkie Pallet Jack 2TWB33  2TWB45
Load Capacity	2,000 - 4,000 lbs.	2,600 lbs	3,500 - 4,000 lbs.	2,500 lbs	6,000 - 8,000 lbs.	4,500 lbs.	4,000 lbs.	3,300-4,500 lbs.
Max Travel Speed	3.0 MPH	2.6 MPH	3.4 MPH	6.0 MPH	3.9 MPH	3.6 MPH	3.1 MPH	2.9 MPH
Max Lift Height	189"	140.3"	180"-207" <sup>1</sup>	72"	9.25"	8.8"	4.7"	4.5"
Battery Voltage	24V	24V	24V	24V	24V	24V	24V	24V-48V (LiB Standard)
Basic Right Angle Stack	91 - 123"	89.6"	96.3"	N/A	65.2 - 97.4"	69.3 - 99.2"	89.4"	82.2"

1. 2TSB35 has a max lift height of 207" and 2TSB340 has a max lift height of 180"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.



## TOYOTA ENERGY SOLUTIONS

Power is at the center of evolving material handling solutions. As equipment evolves, the energy sources that fuel them are adapting to complex demands. Toyota Energy Solutions is at the forefront of new technological development that will revolutionize how the industry approaches its energy needs. No matter where you are with optimizing your fleet, Toyota Energy Solutions has the batteries, chargers, and consultants you need to confidently take the next step on your energy journey.

### PERSONALIZED ENERGY CONSULTATION

Analyzing your energy options and making changes to enhance your fleet can require a complex series of decisions. Toyota Material Handling can help guide you through the process to ensure that the products you choose fit your operation through a personalized energy consultation and power study.

This study will be used to gauge current equipment usage and available charging time to propose the optimal energy solution for your operation.



### TOYOTA'S LITHIUM-ION BATTERY & COMPATIBLE CHARGERS

Toyota's Lithium-ion Batteries utilize a patented design with a ceramic separator and electrolyte technology to increase your productivity. This design helps your battery operate at peak performance throughout a shift without losing voltage. These lithium-ion batteries, which are compatible with most Toyota Forklift models, will keep you on the move.

Toyota's Lithium-ion Batteries, combined with Toyota chargers, take less time to charge and reduce downtime while removing the need for extra batteries. With superior energy management technology and plug-and-play solution, you can expect your charger to run at peak efficiency.

- ▶ First to market with UL-E/EE approved sit-down forklift and lithium-ion battery combination.
- ▶ Toyota's 24V, 36V, and 48V Lithium-ion Batteries available to fit a variety of forklifts with a majority offering integrated CAN-Communication with the forklift's multi-function display



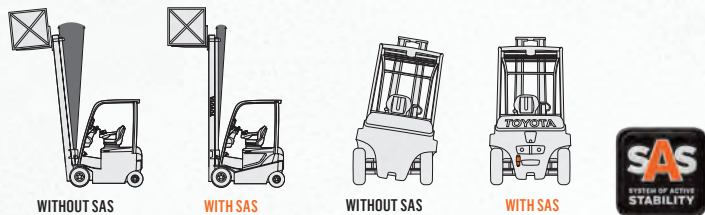


## ADVANCED TECHNOLOGIES TO HELP YOU CARRY THE LOAD

At Toyota, we understand the importance of maintaining a highly productive operation all while instilling a culture of safety in your facility. You need to be able to move product faster while keeping your operators comfortable and secure. Toyota offers the latest and greatest technologies to help you keep your eye on the prize and push your operation forward. Toyota engineers and developers have designed a robust family of features and options that work together to passively or actively assist your operation in regards to operability, productivity, or situational awareness.

### TOYOTA'S SYSTEM OF ACTIVE STABILITY™ (SAS)

System of Active Stability™ (SAS) automatically detects potentially unsafe conditions and engages additional safety features for increased operator protection and reduced risk of damage.



## TOYOTA ASSIST



EZ Fingertip Controls®



SEnS Smart Environment Sensor®



EZ Control Joystick®



SEnS Smart Environment Sensor Plus™



360° Operating Camera



Toyota's Acu-Laser

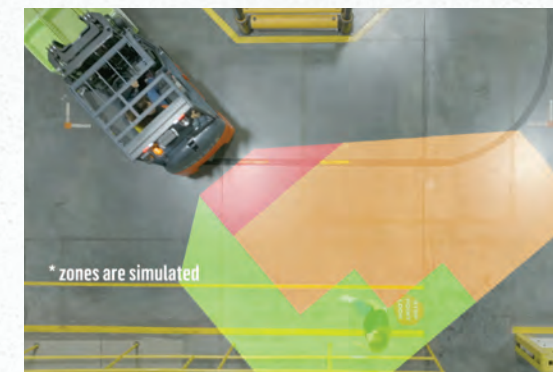
## SEnS+™

smart environment sensor plus

The SEnS+ Smart Environment Sensor Plus™ camera has been exclusively designed for forklifts to detect objects and pedestrians in the detection range. The system supports your operation by notifying the operator with a warning buzzer and warning lights. In addition to the system notifications, the system can control the traveling speed and slow down the truck for pedestrians and objects in specific conditions.

### HOW DOES SEnS+ WORK?

- ▶ Alerts the operator when pedestrians and objects are detected behind the forklift
- ▶ Audible notifications have three distinct levels based on the distance of the obstacle
- ▶ Supports your operation with clear notifications and truck speed control
- ▶ No tags for detection required







# INTERNAL COMBUSTION EQUIPMENT

Internal combustion (IC) forklifts are in a class all their own when it comes to heavy lifting applications. Toyota IC Forklifts are equipped with either pneumatic or cushion tires with a lift capacity ranging between 3,000-125,000 pounds. Pneumatic models are mostly used outdoors in industries such as forging, oil and gas, lumber, steel and concrete.

With load capacities of up to 100,000 lbs., cushion models are optimized for indoor applications such as warehouses, factories, and paper mills.

# INTERNAL COMBUSTION EQUIPMENT

## IC FORKLIFTS: CUSHION TIRE



	Core IC Cushion 50-8FGCU15-32 50-8FGCSU20	Large IC Cushion 8FGC35-70U	Box Car Special 50-8FGC35U-BCS 50-8FGC45U-BCS 50-8FGC55U-BCS	Paper Roll Special 8FGC55U-PRS
Load Capacity Range	3,000 - 6,500 lbs.	8,000 - 15,500 lbs.	8,000 - 12,000 lbs.	12,000 lbs.
Max Travel Speed	10.9 MPH	13 MPH	13 MPH	13 MPH
Max Lift Height	278"	238.5"	238.5"	N/A
Fuel Type	LP	LP	LP	LP
Basic Right Angle Stack	83.5 - 98.8"	108 - 123"	100.5 - 112"	N/A

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.



# INTERNAL COMBUSTION EQUIPMENT

## IC FORKLIFTS: CUSHION TIRE



	High-Capacity IC Cushion THDC1800-2200B-24	High-Capacity Large IC Cushion THDC2500-3500-24 THDC2500-5000-30 THDC3000-5500-36	High-Capacity Adjustable Wheelbase THDA25/35   THDA40/60   THDA60/80
Load Capacity	18,000 - 22,000 lbs.	25,000 - 80,000 lbs.	25,000 - 80,000 lbs.
Max Travel Speed	14.3 MPH	10.3 MPH	Varies
Max Lift Height	327"	275"	243.88"
Fuel Type	LP	LP	LP
Basic Right Angle Stack	133.43 - 144.30"	167.19 - 217.58"	140 - 255.6"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.

## IC FORKLIFTS: PNEUMATIC TIRE



	Core IC Pneumatic 40-8FGU15-32 50-8FGU15-32	Mid IC Pneumatic 50-8FG35-50U	Large IC Pneumatic 50-8FG60-80U	High-Capacity Core IC Pneumatic (2THD) 2THD220-300-24	High-Capacity IC Pneumatic (THD) THD3000-3600S-24 THD3600-3600S-36 THD3600-12500-48	High-Capacity Marina Forklift THDM1500-4400
Load Capacity	3,000 - 6,500 lbs.	8,000 - 11,000 lbs.	13,500 - 17,500 lbs.	22,000 - 30,000 lbs.	30,000 - 125,000 lbs.	15,000 - 40,000 lbs.
Max Travel Speed	11.8 MPH	14 MPH	11.8 MPH	17.9 MPH	24.9 MPH	25.7 MPH
Max Lift Height	277"	239"	239"	244"	504" (V Mast Available)	74'
Fuel Type	LP, Dual Fuel	LP, Dual Fuel	LP, Dual Fuel	Diesel	Diesel	Diesel
Basic Right Angle Stack	91.9 - 112.4"	124.5-134.5"	151-155"	194.23 - 194.73"	203.2 - 441.13"	226.06 - 376.56"

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.



# INTERNAL COMBUSTION EQUIPMENT

## CONTAINER HANDLERS

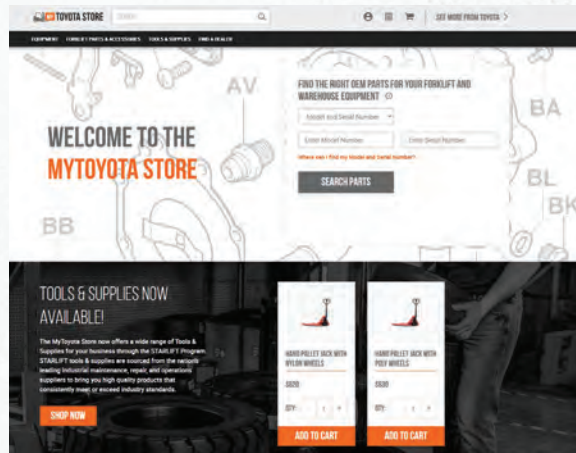


	Loaded Container Handler THD8000-L6   THD8600-L5   THD9000-L3   THD9000-L4	Reach Stacker THD9900-R60-90
Load Capacity Range <sup>1</sup>	80,000 - 90,000 lbs.	99,000 lbs.
Max Travel Speed	20.0 MPH	20.1 MPH
Mast/Boom Extended Height	507- 847"	736 - 738"
Fuel Type	Diesel	Diesel
Basic Right Angle Stack	522" (20' container) 601" (40' container)	480" - 508" (20' container) 565" - 586" (40' container)

1. Rated Capacity is shown for stacking containers up to 4-high in first row.  
Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.







Visit [shop.toyotaforklift.com](https://shop.toyotaforklift.com)

## MYTOYOTA STORE

The MyToyota Store is Toyota Material Handling's eCommerce website featuring a marketplace connecting you with authorized Toyota Dealers for quick and easy online shopping. Open 24/7, 365 days a year, the MyToyota Store is the only online source for real Toyota Genuine Forklift Parts. Customers have quick access to more than 600,000 Toyota Genuine Parts as well as select tools, supplies, and Toyota Material Handling equipment available for purchase online.<sup>1</sup>



1. MyToyota Store sells tools, supplies, and Toyota equipment online only for those living within the United States.

## OTHER PRODUCTS

AVAILABLE ON MYTOYOTA STORE & THROUGH TOYOTA DEALERS



	<b>AICHI E-Series</b> SV1932E   SV2032E SV2632E   SV2646E SV3246E	<b>AICHI Vertical Mast Lift</b> WM1630K
<b>Platform Capacity at Lift Height</b>	500 lbs	500 lbs
<b>Platform Height</b>	19' - 32'	12'-16'
<b>Platform Lift Time</b>	26 - 55 sec	15 - 20 sec
<b>Overall Width</b>	31.9 - 46.1"	30"



	<b>Electric Walkie Pallet Jack</b> 8HBW23	<b>Tora-Max® Electric Walkie Pallet Jack</b> 2TWB40	<b>Tora-Max® Walkie Stacker</b> 2TSB26	<b>Tora-Max® Straddle Stacker</b> 2TSB35-40
<b>Load Capacity</b>	4,500 lbs.	4,000 lbs.	2,600 lbs	3,500-4,000 lbs.



	<b>Tora-Max® Compact Electric Walkie Pallet Jack</b> 2TWB33   2TWB45	<b>Hand Pallet Jack</b> HPT28U	<b>Tora-Max® Walkie Tugger</b> 2TWT22
<b>Load Capacity</b>	3,300-4,500 lbs.	5,500 lbs.	2,200 lbs

Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information.





**Automated Guided Vehicles**



**Goods to Person Systems**



**Robotic Palletizing and Depalletizing Systems**



**Racking, Conveyor and Sortation Systems**

## AUTOMATION

The future of material handling is in the delivery of integrated automation solutions, and Toyota Material Handling is ready to help you meet any challenge. Through our partnership with Bastian Solutions, a Toyota Automated Logistics Company, we can combine data-driven designs, scalable material handling systems, and innovative software to help meet your operational goals. Toyota Material Handling is your single source for every material handling challenge – from forklifts to robotics and the latest automation solutions.



## AUTOMATION

### AUTOMATED GUIDED VEHICLES



	<b>Key Cart Automated Guided Vehicle</b> Crawler Bi-Directional Tugger	<b>Mouse and Mole Automated Guided Vehicles</b> Mouse 3A10.15.20T 3AB10.15T Mole 3AS1T	<b>ML2 Mini Load Autonomous Vehicle<sup>1</sup></b>	<b>M10 Tug Autonomous Vehicle<sup>1</sup></b>	<b>Center-Controlled Rider Automated Guided Forklift</b> 8HBC40A	<b>Core Tow Tractor Automated Guided Forklift</b> 8TB50A	<b>CB18 Automated Guided Forklift<sup>1</sup></b>
<b>Load Capacity</b>	1,100 lbs	1,764-4,400 lbs	440 lbs	2,200 lbs	8,000 lbs.	10,000 lbs.	4,000 lbs
<b>Max Travel Speed</b>	1.6 MPH	1.7 MPH	4.0 MPH	1.9 MPH	4.5 MPH	4.5 MPH	6.7 MPH
<b>Overall Length</b>	34.8-46.4"	44.2-91.3"	40.5"	78.7"	106.5-154.5"	63.2"	73.5"
<b>Overall Width</b>	19.8-23.6"	14.6 - 15"	23.8"	14.6"	39.8"	39.8"	50.3"
<b>Battery Voltage</b>	24V	24V	24V	24V	24V	24V	48V (LIB)

<sup>1</sup> Please reach out to [info@bastianolutions.com](mailto:info@bastianolutions.com) for more information. Specifications vary by model and are subject to change. Photos may not reflect physical trucks. Please contact your local, authorized, Toyota Dealer for more information on Toyota branded equipment.



## PARTS & SERVICE

You bought quality for a reason. Why not keep your Toyota Forklift operating at top efficiency with parts that were engineered to get the job done. After all, Toyota is the only material handling manufacturer that requires Automotive Service Excellence (ASE) certification – the automotive service industry-standard – as part of its master certification program. This ensures your forklifts will be maintained by the best of the best – Toyota Certified Technicians.



## WORLD-CLASS SUPPORT FROM THE WORLD'S BEST DEALERSHIP NETWORK

Toyota Forklifts are backed by proven product support from an industry-leading network of more than 60 dealers at over 230 locations across North America.

- ▶ Factory-trained service technicians
- ▶ Toyota Genuine Parts
- ▶ Flexible financing through Toyota Industries Commercial Finance
- ▶ Forklift safety training
- ▶ Planned maintenance options
- ▶ Rental forklifts
- ▶ Fleet Management Solutions



## TOYOTA 360 SUPPORT

Toyota 360 Support is our promise to be your full support forklift supplier from the moment we first begin a conversation and throughout the entire life of your ownership. Toyota 360 Support is the most comprehensive support promise in the industry and is designed to save you money, downtime, and headaches. Toyota 360 Support provides full-circle support for your forklift fleet, bringing measurable benefits through our:

- ▶ Largest Dealer Network
- ▶ Toyota Genuine Parts
- ▶ Toyota-Certified Technicians
- ▶ Industry-Leading Warranty
- ▶ Lowest Cost of Ownership

When you choose Toyota, we have more than your back – we've got your front, sides, and everything from top to bottom.

