



VERY NARROW AISLE SOLUTIONS

9600/9700

 **Toyota Material Handling Australia**
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 www.toyotamaterialhandling.com.au



BUILT TO PERFORM. DESIGNED TO WORK TOGETHER.

Toyota design and build the best lift trucks in the business. We provide technologies, systems and solutions that bring day-to-day warehouse and distribution operations to a new level of performance. And we support customers with a network of skilled service centers and technicians unmatched in the industry.

From our eco-efficient trucks and telematics to our warehouse optimisation and flexible financing, our big-picture approach and precisely targeted solutions are designed to adapt and grow with your business.

Our innovations in energy savings, space utilisation, ergonomics, manufacturing quality and fleet optimisation – combined with our best-in-class products and services – work together to increase efficiency and lower costs throughout your material handling operations.

We stand ready to help you run better and manage smarter – end to end.

WATCH YOUR SPACE MULTIPLY

The proliferation of warehouses applying very narrow aisle designs would not have happened without the vision and innovation of our engineers. We pioneered the narrow aisle concept with the introduction of the Reach-Fork truck in 1954. And with the introduction of the Swing-Reach truck in 1974, we set yet another standard for very narrow aisle trucks.

Today, there are more Swing-Reach trucks in operation in North America than all competitors combined. Our trucks have logged more than 100 million hours of operation, and moved more than 1.2 billion loads.

Our family of very narrow aisle trucks — including our newest addition, the 9800 Swing-Reach® truck — represents 40 years of continuous innovation. Collectively, the Swing-Reach product family provides a depth of capabilities that is unequaled, a fact that is proven every day in the widest range of applications in the warehouse industry. Our trucks are engineered to maximise our customers' needs to go higher and narrower, and expand warehouse capacity up to 300%.

Our Swing-Reach trucks do more than lift products, they lift businesses to greater heights of productivity and profitability.

9600 AND 9700 SWING-REACH® TRUCKS

SETTING THE STANDARD FOR VERY NARROW AISLE VERSATILITY

Engineered to maximise usable warehouse space, the 9600 and 9700 Swing-Reach trucks can potentially triple pallet capacity within the existing warehouse footprint and provide significant cost savings. They are ideal for applications that call for full pallet handling and case picking.

The 9600 and 9700 Swing-Reach trucks provide lift heights up to 13,106 mm and capacities up to 1,361 kg. They can operate in aisles as narrow as 1,676 mm with standard loads and 3,962 mm intersecting aisles with loads up to 1,321 mm wide.

The 9600 and 9700 Swing-Reach trucks were engineered and designed with a holistic approach of understanding space constraints and narrow aisle applications.

HOW MANY MORE
PALLETs COULD YOU STORE
WITH A 12,802 MM
TOP LOAD BEAM?

+ open view, twin tubular mast
*provides unmatched visibility and stability
in either travel direction*

+ auxiliary mast
*can be raised to the most
ergonomically advantageous height*

+ three-wheel design
*provides stability and operator
confidence at height*

+ reach-fork pantograph design
and standard 102x44.5 mm forks
*allows for long side handling of
double-sided pallets*



+ three driving positions —
seated, standing and leaning
*provide operator comfort throughout
the shift*

+ spacious operator compartment
*achieved by placing the operator
between the mast uprights*

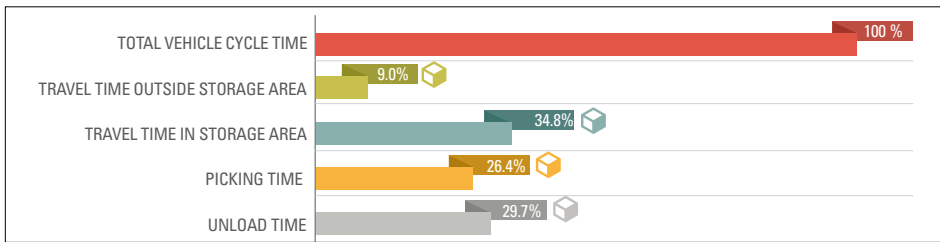
+ control arms and sidegates
*can be raised to create a generous
picking window*

+ swivel seat
*provides excellent visibility through the
open view mast when traveling in the
tractor first direction*

+ low 406 mm step height
*easier entry into
operator compartment*

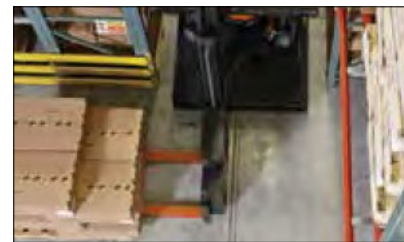
PUTTING PRODUCTIVITY FIRST

Every Swing-Rreach truck is a customised solution that is engineered to move loads more quickly and efficiently, and enable operators to work smarter, not harder. Smooth hydraulic controls provide precise load handling for less product damage and greater maneuverability in very narrow aisles. Fine positioning and control of lift, travel and load handling improves control of loads, which results in greater operator efficiency. In addition, the ergonomically designed wrap-around operator compartment eliminates discomfort that can adversely affect productivity.



INTELLISPEED™

Optimises travel speed at height. Provides smooth coordination between travel speeds based on load height and weight. 📦



PICKING/LOAD HANDLING

Precise load handling and fine positioning with smoother auxiliary and mast performance and simultaneous function controls. 📦



INTELLIGUIDE™

Wire guidance eliminates the need for steering in the aisle. Quick wire engagement supports fast and secure aisle changes and eliminates product and rack damage. 📦



AUTO TRAVERSE AND ROTATE FUNCTIONS

Improve productivity and reduce product damage by automatically synchronising traverse and rotate movements to keep forks within the aisle when repositioning them. 📦📦



OPEN VIEW MAST DESIGN

Offers the only unobstructed mast visibility in the industry. Twin tubular mast design provides optimum stability when traveling loaded and elevated. 📦

GET MORE WITH YOUR 9600 AND 9700 SWING-REACH TRUCKS



THREE DRIVING POSITIONS

Seated, standing and leaning positions offer operator comfort and flexibility throughout the day. Whether you are moving pallet loads or picking cases, you can choose the best position for the task.



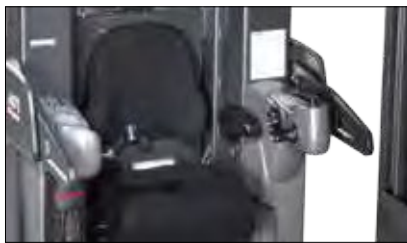
VEHICLE NAVIGATION ASSISTANT

Operator interface displays load weight and position, truck height, wire guidance status and other important operational data.



INTUITIVE CONTROL HANDLES

Fully adjustable, single axis, simultaneous function control handles engineered to provide the control your operators need to excel.



ERGONOMICALLY DESIGNED OPERATOR COMPARTMENT

Features a seat that swivels for excellent visibility through the open view mast, and a LED light and fan package that comes standard.



REACH-FORK PANTOGRAPH CARRIAGE DESIGN

Allows the truck to operate in narrower aisles than competitor's offset fork designs. 102 x 44.5mm forks allow for long side handling in applications that require case picking.



HEADS UP DISPLAY

Located on the mast guard for standing tractor first travel, helps to reduce product damage.



EASE OF MAINTENANCE

Convenient service access and fewer component parts to service and replace results in less downtime and lower cost of operation.

EFFICIENCY BY DESIGN

Reducing energy consumption is the underlying philosophy behind all our products. Our adherence to sound engineering design principles, comprehensive testing and 40 years of Swing-Reach experience have resulted in trucks that provide rock-solid stability at height with less dead weight. In fact, third-party testing has shown that our Swing-Reach trucks are 40%* more energy efficient than competing models.

We enable users to save energy, reduce battery changing and charging needs, increase overall uptime and lower maintenance costs.

* Results from the 2011 United States Auto Club Comparative Data Report.



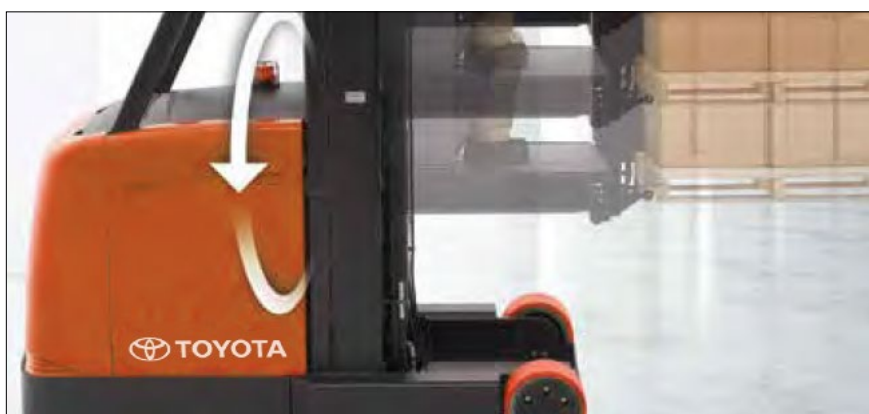
OPTIONS:

Unique solutions for unique challenges

- Extended turret to accommodate loads up to 2,743 mm wide
- Multiple lift-limit with bypass
- Cold storage conditioning with optional heated cab
- End-of-Aisle Slowdown

FEATURES FOR EASY MAINTAINABILITY:

- Diagnostics on display
- Ease of component access
- Superb mast serviceability
- Side battery access with rollers
- Heavy-duty drive unit
- Fewer components to service
- Best-in-class components



REGENERATIVE LOWERING

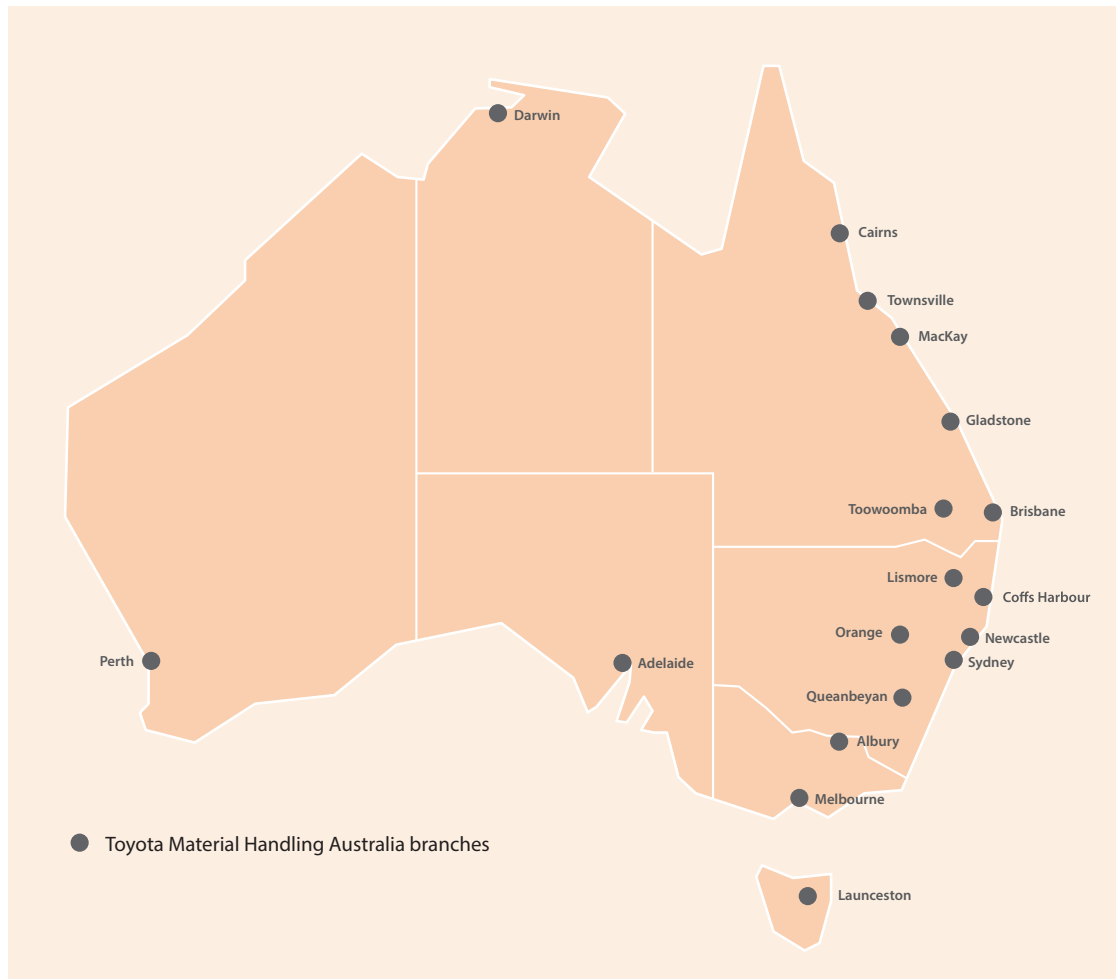
Creates power by returning energy to the battery when the truck is lowering its load, resulting in fewer battery changes and reduced downtime.



LONGER BATTERY LIFE

Full shift performance in most applications with up to a 42% smaller battery than comparable competitor trucks.

SOLUTIONS FOR EVERY PALLET®



Whether you own a single forklift or a fleet, we want to show you why Toyota Material Handling is Australia's leading forklift company.

We recognise that choosing the right supplier is just as important as choosing the forklifts and warehouse equipment that will meet your needs. Whether we are supplying you with a single spare part, a rental forklift, or helping you manage your entire fleet, our objective and commitment remains the same – adding value to your operation.

That's the Toyota Advantage.

The benefits of dealing with Toyota Material Handling include:

- Australia's biggest range of materials handling equipment
- Toyota's legendary quality, durability and reliability
- Leading product, safety and environmental initiatives
- 100% Toyota owned branches
- Australia's largest rental fleet with over 24,500 units
- Forklift rentals from 1 day to 5 years with flexible finance options available
- 450+ service support staff & 300+ service vans.



FROM FLEET TO FINANCE, WE'VE GOT YOU COVERED

In warehouse management, the bottom line is the bottom line. And because efficiency works best when it works end to end, everything we offer is built to work together.

- + Trucks and Training
- + Fleet Maintenance and Parts
- + Warehouse Optimisation System
- + Certified, pre-owned lift trucks and Rentals
- + Industry Leading Warranties
- + Flexible Financing Solutions

From initial consultation to custom-designed solutions to long-term product and operational support – and with a network of more than 100 Sales and Service Centers – we provide unmatched, world-class support tailored to meet your needs, help you drive down costs and run your business better and smarter.



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