

Yale Vision telemetry

GET A CLEARER VIEW INTO YOUR OPERATION.

Yale Vision collects lift truck data in real time for a thorough look into your fleet's day-to-day operations. It provides insights and controls to help you improve operator behavior, control access to equipment, and monitor equipment and operator utilization.



44% of operations have 10 or more lift trucks.

Source: MMH 2022 lift truck acquisition study

About Yale

Yale Lift Truck Technologies leverages over a century of material handling experience and substantial investment in innovation to bring the most advanced technology-driven lift truck solutions to market. The company offers a full line of award-winning lift trucks, including reach trucks, order pickers, turret trucks, pallet jacks and trucks, pallet stackers, tow tractors and counterbalanced forklifts, as well as powerful operator assist solutions, proven robotics and a wide range of power sources to help customers adapt to today's demanding supply chain. Yale and its independent dealer network support these solutions with comprehensive after-sales service, parts, financing and training.



Product solutions guide

A comprehensive line-up of warehouse and industrial lift trucks and the latest in emerging technology

Yale Reliant™ operator assistance

WHEN OPERATORS SLIP UP, TECHNOLOGY STEPS IN.

Yale Reliant is a technology suite designed to prioritize safety without sacrificing productivity. While keeping the operator in control of the truck, it issues dynamic alerts and intervenes automatically to help reinforce operating best practices based on equipment status, location and operating conditions.

70% of lift truck accidents can be attributed to operator error.

Source: OSHA



Yale Power Suite

POWER YOUR PROGRESS TOWARDS SUSTAINABILITY GOALS.

Across a broad lineup of lift trucks, Yale offers a comprehensive range of motive power sources--from traditional internal combustion engines and lead-acid batteries to more advanced options such as thin plate pure lead (TPPL), lithium-ion batteries or hydrogen fuel cells. Our team of experts analyze each operation's unique characteristics, challenges and goals to help find and deploy the best, most efficient solution.

Emissions from supply chains can account for over 90% of a firm's emissions.

Source: 2023 MHI Annual Industry Report

Yale Lift Truck Technologies
P.O. Box 7367
Greenville, NC 27835-7367
U.S.A.



[yale.com](https://www.yale.com)

© 2023 Hyster-Yale Group, Inc., all rights reserved. YALE and are trademarks of Hyster-Yale Group, Inc.

Trucks may be shown with optional equipment and/or features not available in all regions. Truck performance may be affected by the condition of the vehicle, how it is equipped and the application. Specifications are subject to change without notice. Consult your Yale® Dealer if any of the information shown is critical to your application.

CERTIFICATION: Yale lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 or B56.9 revision in effect at time of manufacture.

● = Yale Reliant enabled | ★ = award winning trucks

*Yale Reliant available on NR04SEC, M055, and M0100T only. When selecting Yale Reliant, other truck options may not be available.

MATERIALS HANDLING FOR:

- Third-party logistics (3PL)
- Auto parts distribution
- Beverage
- Cold & frozen foods
- Food distribution
- Food processing
- Furniture & furnishings
- Government
- Health & pharma
- Home centers & durables
- Retail & e-commerce

000YBCBC001_E_EN-US_Y2R0_082023



Yale robotic lift trucks

AUTOMATE YOUR WAY OUT OF THE LABOR CRISIS.

Robotic lift trucks can reliably automate a range of horizontal transportation and vertical storage tasks, freeing up workers to tackle more fulfilling tasks and reducing the risk of damage. With hundreds of commercial deployments and comprehensive service for robotic lift trucks provided by Yale® dealers, our team has the proven technology and expertise to help you automate confidently.

The global workforce shortage is expected to reach 85 million by 2030.

Source: Korn Ferry

Reach trucks



NR/NDR030-040DC ★
Pantograph
3,000-4,000 lbs.

NR/NDR030-045EC ★★
Pantograph
3,000-4,500 lbs.

MR14-25A (Indoor) ★
Moving mast
3,000-5,500 lbs.

Order pickers



M055-80 ●
Low level
5,500-8,000 lbs.

OS030BF (Premium) ●
Medium / high level
3,000 lbs.

OS030EF
Medium / high level
3,000 lbs.

FS030BF (Furniture)
Medium / high level
3,000 lbs.

SS030BF (Straddle)
Medium / high level
3,000 lbs.

Turret trucks



NTA030-035SB
Very narrow aisle
3,000-3,500 lbs.

Walkie pallet jacks



YA55-PT
Manual
5,500 lbs.

MPB045VH ★
Electric walkie
4,500 lbs.

MPW060-080E
Electric walkie
6,000-8,000 lbs.

MP30UX
Light-duty walkie
3,300 lbs.

MPS30UX
Light-duty lithium-ion walkie
3,300 lbs.

Rider pallet trucks



MPE060G
End rider
6,000 lbs.

MPE060-080VH ★
End rider
6,000-8,000 lbs.

MPR080-100VG ★★
Enclosed end rider
8,000-10,000 lbs.

MPC060-080VG
Center rider
6,000-8,000 lbs.

Walkie pallet stackers



MSW025-030F/MSW040E
High-lift straddle stacker
2,500-4,000 lbs.

MRW020-030E
Walkie reach stacker
2,000-3,000 lbs.

MCW025-040E
Counterbalanced stacker
2,500-4,000 lbs.

MSL30WUX
Light-duty straddle stacker
3,300 lbs.

Tow tractors



MTR005-MTR007F
Stand-up
10,000-15,000 lbs.

M0100T-150T ●
Premium stand-up
10,000-15,000 lbs.

MTA60UX
Sit-down
6,000 lbs.

MTA120UX
Sit-down
12,000 lbs.

Electric counterbalanced forklifts



ESC030-040AD ★★
3-wheel stand-up
3,000-4,000 lbs.

ERC030-040VA ●
Cushion tire
3,000-4,000 lbs.

ERC045-070VG ●
Cushion tire
4,500-7,000 lbs.

ERC080-120VH ●
Cushion tire
8,000-12,000 lbs.

ERP025-030VC
3-wheel pneumatic tire (RWD)
2,500-3,000 lbs.

ERP030-040VT ●
3-wheel pneumatic tire
3,000-4,000 lbs.

ERP030-040VF ●
Pneumatic tire
3,000-4,000 lbs.

ERP045-070VL ●
Pneumatic tire
4,500-7,000 lbs.

ERP080-120VM ●
Pneumatic tire
8,000-12,000 lbs.

ERP32-40UXT
3-wheel pneumatic tire
3,200-4,000 lbs.

ERP30-70UX
Pneumatic tire
3,000-7,000 lbs.

Integrated lithium-ion counterbalanced forklifts



ERC050-060VGL ●
Cushion tire
5,000-6,000 lbs.

ERP040VTL ★★
3-wheel pneumatic tire
4,000 lbs.

ERP040VFL ●
Pneumatic tire
4,000 lbs.

ERP050-060VLL ●
Pneumatic tire
5,000-6,000 lbs.

ERP155-190VNL
Pneumatic tire
15,500-19,000 lbs.

Internal combustion (IC) counterbalanced forklifts



GC30-35N/GC40NS
Cushion tire
3,000-4,000 lbs.

GC40-70N/GC55NS
Cushion tire
4,000-7,000 lbs.

GC080-120VX
Cushion tire
8,000-12,000 lbs.

GC135-155VX
Cushion tire
13,500-15,500 lbs.

GP30-40N/GP40NS
Pneumatic tire
3,000-4,000 lbs.

GP40-70N
Pneumatic tire
4,000-7,000 lbs.

GP040-070UX ★
Pneumatic tire
4,000-7,000 lbs.

GP080-120VX
Pneumatic tire
8,000-12,000 lbs.

GP135-155VX
Pneumatic tire
13,500-15,500 lbs.

GP170-190VX
Pneumatic tire
17,000-19,000 lbs.

GP190-280DF
High-capacity pneumatic tire
19,000-28,000 lbs.

GP300-360EF
High-capacity pneumatic tire
30,000-36,000 lbs.