

# VIRTUAL REALITY SIMULATOR

MORE ENGAGING LEARNING.  
MORE PRODUCTIVE OPERATORS.

Part of the Raymond® industry-leading suite of workforce education solutions, the Virtual Reality Simulator offers a cutting-edge tool to help develop more confident, efficient forklift operators.

The first of its kind in the industry, Raymond's Simulator puts the operator on an actual Raymond lift truck in the most realistic virtual warehouse available via the sPort. By providing an engaging learning environment where operators can experience real-world challenges and receive real-time feedback, the system can help:

- + Engaged learning
- + Increased learning retention
- + Enhance confidence
- + Build expertise
- + Improve efficiency
- + Improve proficiency



RAYMOND EDUCATION PROGRAMS  
(for lift truck operators, technicians, and pedestrians)

**STEPS TO SAFETY**

**SAFETY ON THE MOVE**

**TECHNICIAN TRAINING**



## MORE USABLE SPACE

Stationary Raymond truck allows operator instruction without the need for large, dedicated teaching areas.



## MORE CONFIDENT OPERATORS

Immersive, engaging virtual experience helps develop better skills and builds confidence.



## MORE CONTROLLED ENVIRONMENT

Real lift scenarios in a virtual environment on stationary trucks.

If you're looking for a partner with the tools and experience to help you run better and manage smarter, contact us today at 1-800-235-7200 or visit us at raymondcorp.com.

**RAYMOND**

# VIRTUALLY EVERYTHING YOU WANT IN A TEACHING TOOL

Raymond's Virtual Reality Simulator offers a world of unique features and benefits to enhance learning and improve performance for new, seasonal, and current forklift operators.

Immersive, engaging environment makes learning interactive and enhances information retention.

Virtual experience can attract new employees and encourage ongoing skill development.

Industry exclusive plug-and-play technology allows simulation of multiple different Raymond forklift truck models on one system.



Controlled environment makes it easier to practice challenging maneuvers and situations.

Multiple teaching modules allow easy customization of sessions to specific tasks or operators.

Standardized learning ensures teaching consistency across all instructors and facilities, and allows easy operator evaluation/ comparison.

## ONE SYSTEM. MULTIPLE TRUCKS.

The Virtual Reality Simulator comes pre-programmed with a wide array of progressive learning modules for multiple truck types:\*  
Orderpickers | Reach-Fork® Trucks | Stand-Up Counterbalanced Trucks



Compact and self-contained, the system can be set up and put to use in a very short time and very small space.

-  Choose a Raymond truck from your fleet
-  Park it in your selected teaching area
-  Hook up the system
-  Plug into the sPort
-  Put on the VR goggles
-  Start your teaching session.

Setup and teardown can be done quickly and easily, and the minimal space required ensures no disruption to your day-to-day operations.

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