OBJECTIVE SIMULATION RESULTS

Performance Indicators are precisely measured, including:

- Maximum forward driving speed
- Average mast angle while driving
- Average orientation error at pick-up
- Number of collisions between forks and racks
- Maximum and Average load-stacking horizontal errors

AUTOMATIC PERFORMANCE MEASUREMENT

For each simulation module, comprehensive Performance Indicators measure the quality and productivity of students’ work. The simulation software automatically tracks and reports simulation results. Students can train unsupervised and learn at their own pace!
A CHOICE OF SIMULATOR CONTROLS

TABLE-TOP MOUNTING
The most cost-effective option featuring industrial-strength controls

KEY BENEFITS:
• Easy to assemble USB controls
• Light weight and portable
• Ability to create your own operator chair
• 3 or 4-lever configurations available

OPERATOR CHAIR WITH INDUSTRIAL CONTROLS
A superior simulation experience with an authentic operator seat

KEY BENEFITS:
• Fully assembled with USB controls
• Steel platform on casters
• Adjustable seat, steering and arm consoles
• 6 configurations available for the most common forklifts

OPTIONAL SIMULATION MANAGER
Add the efficiency of a central database for keeping track of Simulation Results. A single Simulation Manager is compatible with all Personal Simulators – whether on a single station or networked lab.
• Control user access to all Personal Simulators
• Organize training into learning groups/classes
• Review Simulation Results from an instructor station
• Share Simulation Results with remote locations

ABOUT SIMLOG
Since 1999, Simlog leads the market with the most extensive lineup of simulation software for heavy equipment used in Material Handling, Construction, Mining, and Forestry.

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