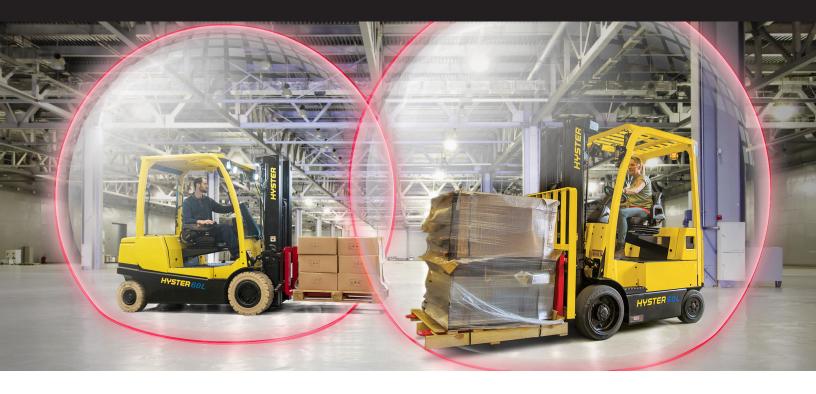


HYSTER REACTION [CD]

ADVANCED TECHNOLOGY FOR OPERATOR AWARENESS



Hyster Reaction[™] is an industry-first technology package that helps reinforce lift truck operating best practices, tailored to the complexity of demanding, fast-paced indoor lift truck environments.

Collective Detection (CD) combines Advanced Dynamic Stability (ADS), Proximity Detection (PD), and Object Detection (OD) to create a robust operator assistance package. Hyster Reaction CD utilizes both 2D LiDAR sensors and ultra wideband (UWB) technology to identify potential obstacles.

The system is governed at a maximum speed of 5 mph; when the system is active, it will bring the vehicle to a controlled crawl speed of 1.5 mph. Utilizing speed requirements helps improve operator and pedestrian awareness while keeping the operator in control of the lift truck.

Note: Hyster Tracker™ Wireless Monitoring (Level 1) is required when ordering Hyster Reaction.

* VNA object detection is forks leading and trailing

BENEFICIAL USE CASES



Advanced Dynamic Stability (traction & hydraulic controls)

- Adaptive speed controls
- · Adaptive fork & load controls



Collision Avoidance Assist

- Truck-to-truck assist 360° field of view
- Truck-to-object assist within path of travel, forks trailing*
- Truck-to-pedestrian assist 360° field of view



 Truck-to-beacon assist 360° field of view

VISIT US AT HYSTER.COM OR EMAIL REACTION@HYSTER.COM TO LEARN MORE.