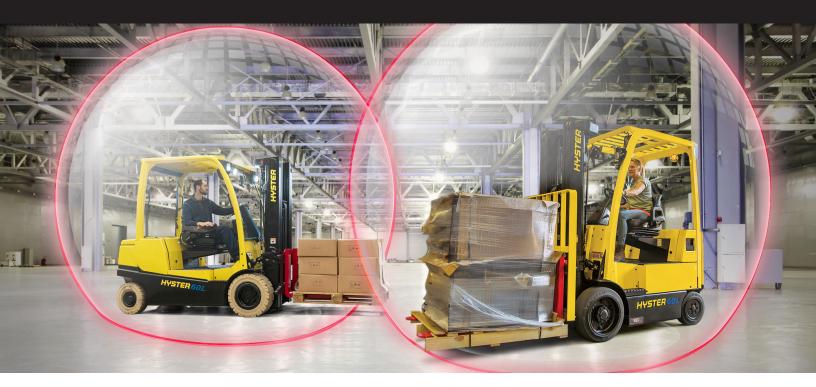


HYSTER REACTION [CD]

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.

Hyster TrackerTM Wireless Monitoring (Level 1) is required when ordering Hyster Reaction. VNA does not utilize ADS, but utilizes the existing truck control systems for stability control. * VNA object detection is forks leading and trailing

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

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