

### TRUCKING INDUSTRY FORKLIFT SOLUTIONS

**BROCHURE** 



# STRONGER. SMARTER. TOUGHER

A leading manufacturer of well engineered trucks for the trucking industry and other tough applications, Hyster designs lift trucks to lower your total cost of operations. Every truck we make — gasoline, LPG, diesel and electric — is purpose-built to excel in its application. And even though Hyster remains a strong global presence, we provide personalized local support.

## CUSTOM ENGINEERING FOR SPECIAL REQUIREMENTS

With the services of its Special Projects Engineering Department (SPED), Hyster can customize a solution for unusual needs or special applications. Large loads, confined spaces, hazardous environments or a custom paint scheme, Hyster is ready to overcome the most complex materials handling challenges to deliver the right solution for your application.

## TRUCKING INDUSTRY SOLUTIONS

#### **Boost performance**

Hyster® Variable Power Technology™ provides adjustable performance modes that allow customers to achieve a balance of enhanced performance and superior fuel economy, or to maximize productivity during peak business periods.

#### **Enhance productivity**

Verify claimed load weights for increased revenue with on-board legal for trade scale. Easily switched between trucks. Higher truck capacity than hang-on scale.

#### Reduce trailer damage

Reduce costly damage to trailer's structural scuff-liners with rub rails. Avoid tire and wheel damage to lift truck.

#### Take control

Limit reverse travel speed to slow when forks reach below 4 inches. Reduces incidents of dock plates flipping up during operation, causing damage.

#### Eliminate tire spin

Patented Duramatch™ automatic power reversal control uses clutch pack braking and controlled acceleration to limit wheel spin. Fully adjustable to customers' application.

#### **Protect your fleet**

Prevent debris from getting wrapped around axles and from getting trapped within the engine.

# OPTIONS DESIGNED FOR TRUCKING

#### Easy, efficient unloading and loading

- Extra forward tilt helps remove the first load in a low trailer
- 82" maximum fork height "trucker's mast," minus load backrest, allows for loading and unloading of top stack items without trailer roof damage
- Fender mounted, weld-on chain grab hooks for securing loads; mast-mounted ratcheting winch strap to secure large loads

#### Freight management

- Auxiliary power connections allow for use of scale and freight management system
- Multiple display mounting arrangements to accommodate many system configurations
- Scales integrated directly to freight management systems, increasing profit by verifying shipping weights

#### **Special features**

- Pedestrian awareness reverse light gives warning of operating machine
- High visibility seat belts
- Operator seat and seatbelt ignition interlocks
- Travel speed limit prevents excessive speed in tight quarters











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Visit us online at www.hyster.com or call us at 1-800-HYSTER-1.

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