



CT2 SERIES

INTERNAL COMBUSTION ENGINE CUSHION TIRE FORKLIFT

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The innovation of the Hyster[®] CT2 series isn't found in just a few features. It's everywhere you look, and in everything you feel and drive. The CT2 lift trucks retain the legendary toughness, reliability and productivity that you've come to expect from Hyster.

If you've got bagged fertilizer to stack, pallets of manufacturing components to move through the line or even plywood to store, the CT2 truck is made to work hard, and smart. With this truck you get an everyday workhorse with right-sized components, giving your operators the maneuverability they need without sacrificing strength or throughput. A lighter overall weight, along with a PSI 2.4L engine and powershift transmission, makes this truck able to efficiently accomplish every chore it's asked to do.

IDEAL SIZE LEADS TO LOWER OPERATING COSTS

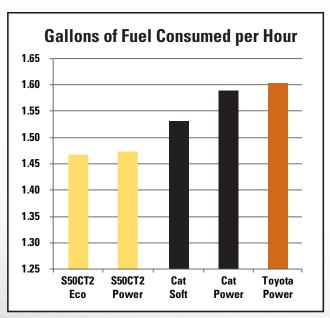
Optimized for your demanding 5000 lb. applications, the CT2 forklift doesn't carry the added weight of components that are designed for heavier capacity trucks. This weight optimization, coupled with a solid performing powertrain and our electronically controlled powershift transmission make this truck a spirited performer.

The CT2 forklift provides an excellent balance of fuel consumption and productivity, saving valuable dollars. Utilizing a documented industry standard test cycle, the CT2 model used less fuel than the major competition. This translates into lower costs and an improvement to the bottom line.

VARIABLE POWER TECHNOLOGY

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Hyster[®] Variable Power Technology[™] provides adjustable performance modes that offer the flexibility to maximize fuel economy or productivity to match application needs. With two selectable performance modes, the CT2 series can be tailored to achieve a balance of enhanced performance and superior fuel economy, or to maximize productivity during peak business periods when moving more loads is integral to the success of your operation.



In a documented industry standard test cycle, the CT2 series used up to 14% less fuel than the leading competitor.

Tests conducted using standard engine configuration.

EASY TO SERVICE

You haven't fully tested the CT2 series until you've serviced it for the first time. That's when the "cowlto-counterweight" access and one-piece floorplate reveal other engineering advantages made to keep your truck running smoothly. Configured so you don't have to remove the LP tank to open the hood, the CT2 lift truck is easy to service, so you can get back to being productive. And when needed, your Hyster[®] dealer is ready with fast, cost-efficient support.

The CT2 series is ready when you are. By using proven components like sealed electrical connectors, O-ring face seal fittings and a durable transmission, the CT2 lift trucks fire up and work hard when you need it. A reliable electrical system and application-matched components means zero sacrifices in quality, and the dependability you've come to expect from Hyster.

ERGONOMICS: OUR SOFTER SIDE

An aggressive, hungry-to-work machine like the CT2 lift truck still needs to be comfortable. It's incredibly important to your operators, and ultimately, your bottom line.

The operator compartment features a low step height of 14 inches, with ample foot room, and a fully adjustable seat and steering column. Vibrations are minimal, due to the isolated powertrain. The Hyster cushion CT2 series has been purposely designed with a low profile counterweight and LP Tank mounting which CAN LESSEN operator fatigue in operations which require significant rearward travel.



No tools are required to access the service areas.



Open rearward visibility when operating in reverse. An optional rear drive handle with horn button makes reverse operation easier.



A 4,000 lb. capacity is available.

INNOVATIVE TRUCKS ENGINEERED TO MEET THE MOST DEMANDING APPLICATIONS

For nearly 90 years, Hyster has conquered the world's most demanding applications. In the 1920s Hyster started as a manufacturer of lifting machines used in the rigorous logging industry of the United States' Pacific Northwest. A few years later the first forklift trucks were invented and the Hyster brand quickly gained its reputation for rugged quality. Hyster® lift trucks are designed to lower your cost of operations. Every truck we make — whether powered by gasoline, LPG, diesel, electric, CNG, lithium-ion or hydrogen fuel cells — is purpose-built to excel in its application. Every truck is also backed by an unmatched network of specialists.



Dealer Network — Our Dealer Network can offer the expertise of fleet managers, parts suppliers, capital procurement specialists and trainers. Carefully chosen dealers fully understand customer applications, assist in selecting the right lift truck and provide fast, reliable support.



Hyster Fleet Services — Even if you operate other brands, we can manage your maintenance and replacement plan. We can offer complete fleet analysis, fleet history summary and a cost-effective proposal for replacement and scheduled maintenance.



Parts — With genuine Hyster[®] replacement parts and UNISOURCE[™] parts for all makes of lift trucks, we are your one-stop source for lift truck parts. In fact, we offer more than 7 million part number crosses for most brands of materials handling and other in-plant mobile equipment.



Rental Products — When leasing or buying isn't a practical option, we have access to more than 14,000 units for short- and long-term rental. We'll help you maintain output in a cost-effective manner.



Hyster Capital — We can arrange solutions for special financing requirements, taking the difficulties out of buying the equipment you need. Whether you purchase or lease a new or used lift truck, Hyster Capital offers superior service and competitive rates.



Special Products Engineering Department (SPED) — Different materials require different handling. That's why we can work with you to customize your lift trucks. From strobe lights to specially made forks, SPED has the tools to help you get the job done right.



Operator Training — Proper education in operating lift trucks minimizes the risk of injuries due to accidents while increasing productivity. Hyster offers OSHA-compliant materials that support the training of qualified operators.



Service — Your local Hyster[®] dealer offers a flexible, customized and comprehensive maintenance plan based on each lift truck's operation environment. Hyster service programs offer scheduled inspections and maintenance, along with quick, responsive service dispatched to your location.



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

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