LOOKS CAN BE DECEIVING



HYSTER GENUINE PARTS WHY CHOOSE HYSTER PARTS

HYSTER.COM.AU

CHOOSE RIGHT - HYSTER® GENUINE PARTS

Hyster products combine innovative design, industrial-strength components, state-ofthe-art manufacturing and testing.

This is why Hyster trucks are among the toughest trucks on earth.

Distribution partners have been carefully selected by Hyster on the strength of their customer support capability and outstanding service ethics. They are typically:

- Large, independent distributors experienced in bringing quality products, sales consultancy and aftermarket services to customers in their local market
- Well-established companies with a solid reputation in their local region and an impressive customer base

Hyster lift truck dealers employ expert sales consultants and qualified technical personnel, who have been trained and certified in relation to the product range and have access to extensive technical reference and support services provided by Hyster. Hyster dealers will identify, acquire and deliver genuine Hyster forklift parts to suit maintenance requirements, and a local Hyster service engineer can assist in maximising truck uptime and productivity.

Hyster demands high quality products, so that your trucks have optimum uptime and the lowest cost of ownership. Using Hyster approved replacement parts enables your Hyster lift truck to perform as designed.

HYSTER PARTS AND ACCESSORIES PROGRAM

- A convenient and competitively priced source for Hyster lift trucks
- Offering a complete range of products, 24/7 access to the on-line computer network for truck parts
- Identification, order entry and parts availability check
- Fast delivery is available by most dealers

Not using genuine Hyster parts can:

- Negatively affect the overall performance and reliability of the lift truck
- Shorten the life of mating parts
- Increase unscheduled downtime
- Increase maintenance cost over the life of the truck













HYSTER GENUINE PARTS

PART NAME: LOAD ROLLERS

Hyster Load Rollers are used in the mast of a lift truck to guide the mast interlocking channels when raising and lowering forks. The Load Roller, as the name implies, carries the load as the mast channels move up and down.

- Heat treated, tested and designed for up to 3 times the strength of a Will-Fit load roller
- Improved design to offer more ball bearings between inner and outer race
- Utilises high grade bearing steel
- Load rollers are permanently lubed and sealed

PART NAME: BRAKE SHOES

Hyster Brake Shoes help provide optimum performance in braking and pedal effort. Brake Shoe material and the manufacturing processes used to make the Brake Shoes are key factors in their effectiveness and durability.

- Meets and exceeds industry stopping requirements
- Deep shear surface allows for better bonding resulting in longer life longevity for the brake shoe
- No overheating or degradation of components
- Low noise levels
- Full shoe-to-drum contact

PART NAME: LIFT CHAINS

A Lift Chain is one of the most critical functional components on your lift truck. Lift Chains are an integral part of the mast and are anchored to the mast and mast carriage. The chains travel in conjunction with the hydraulic lift cylinders and are responsible for supporting the load being lifted and lowered by the lift truck.



HYSTER PART

- Better resistance to elongation
- Longer lasting
- Lower failure rate
- I ower noise levels
- Tested and certified to meet **ANSI** requirements
- Manufactured to proper specifications

- WILL-FIT PART More than twice the
 - elongation
- Shorter lifespan and higher failure rate
- Higher noise levels
- Manufactured often to incorrect plate hardness causing material to be too soft or too hard leading to pin failure

PART NAME: AIR FILTERS

An Air Filter's primary function is to protect the engine by preventing dust, dirt and other airborne particles from entering the engine. A secondary function of the Air Filter is to minimise the potential for a fire caused by an engine backfire.

HYSTER PART

 Minimised airflow restrictions

requirements

- WILL-FIT PART
- Higher airflow restrictions
- Low quality filter material Utilises high quality cellulose
- filter material Strong flame retardant material that meets specific UL and industry
- Little to no flame retardant material
- **PART NAME: DRIVE AXLE OIL SEAL**

What you should know about oil seals

Lift trucks have hundreds of moving parts which require proper sealing to keep grease, oils and other lubricating properties on shafts, bearings and gears to prevent seizing and premature component wear. A secondary purpose of an oil seal is to keep dirt and other contaminates from entering the lubricating areas.

KEY PERFORMANCE INDICATORS

- The Hyster oil seal is a double lip seal, which is designed to retain oil or other fluids while also prohibiting dirt, water and other contaminates from entering the lubricating areas. The willfit part is a single lip seal which does not provide contamination prohibiting capabilities. So while the competitive seal may keep the oil and grease in, it does not have the capability to prevent contaminates from entering the lubricating areas.
- An oil seal's casing helps keep the flexible lip of the seal from deforming and flexing, especially during installation. The Hyster oil seal has a double casing, meaning it is thicker and more robust than the will-fit part, thus making the Hyster oil seal stronger and a potentially better seal.

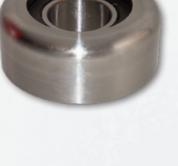
CONCLUSION

The Hyster quality oil seal has significant advantages over the compared competitive oil seal, in that it reduces wear, provides longer component life and overall improved performance.

Evaluation of the drive axle oil seals was performed by Hyster-Yale Group's supplier. This Parts Value Report is indicative for the oil seal commodity; these specific results were obtained from an evaluation of oil seal p/n 1354997.







PARTS VALUE REPORT <







FULL VISIBILITY

Optimising your materials handling starts by knowing what your trucks and operators are doing and how they are performing, from individual trucks to your entire fleet, at all times and in real time. You can also connect to the Hyster tracker in both GSM and in Wi-Fi for easier connectivity. Performance that is measured against your KPIs so you know if you're on track, mitigating risk and driving the profitability of your business.

Hyster Tracker, the turnkey wireless telematics management solution, delivers comparable data from across your fleet, giving you the insights that help you cut costs and improve productivity:

More efficient fleet

- Increase uptime
- Improve energy efficiency
- Optimise maintenance
- Truck utilisation

Improve operator performance

- Minimise damage
- Assists with operator compliance
- Reduce environmental impact
- Lower overall materials handling cost

COST DOWN, EFFICIENCY UP

Hyster Tracker helps you achieve the lowest cost of ownership through monitoring and reporting operational costs by truck, by fleet and by location. By aggregating your costs, Hyster Tracker enables you to see the true cost of ownership throughout the fleet, measuring productivity of each truck and operator to calculate costs involved.

See at a glance:

- Running hours
- Idle time
- Travel distance
- Truck use
- Energy consumption
- Automated reporting

Speak to your local dealer for more information on fitting Hyster Tracker to your forklift fleet.





The premium Hyster Pallet Jack features a quality German design pump for long life and easy field servicing. Durable, versatile and easy to use, the Premium Hyster Pallet Jack features an ergonomic design that reduces operator fatigue and downtime.

A 200 degree handle pivot provides exceptional manoeuvrability in compact areas and comes with either nylon or polyurethane wheels and rollers for rolling ease. It features a powder coat finish, robotic welds throughout, and grease fittings at all pivot points for easy maintenance.

Featuring a reinforced base, the spring-a-matic handle returns to the upright position automatically. The handle is also cushioned for maximum operator comfort. The pallet jack forks have also been reinforced for added strength with tapered ends for easy pallet entry.



PREMIUM PALLET JACK <

HYSTER® DEALERS





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