



STRONG PARTNERS. TOUGH TRUCKS.

Storage & Distribution
Transport & Logistics
Brick & Block
Paper & Packaging
Food & Drink
Ports & Terminals
Manufacturing
Heavy Industry
Pharmaceutical

Drei-V Packaging



Location : Munich,
Germany

Drei-V Packaging is a manufacturer of modern packaging solutions for well-known packaging and distribution firms across Europe, such as Amazon

Background

Drei-V Packaging designs, develops and manufactures packaging products from its premises located close to Munich. The company has 60 employees and relies on its forklift truck fleet for the movement of goods.

Drei-V Packaging has maintained a long working relationship with Hyster and has always been impressed by its continued product evolution to maximise operational needs and service support.

How did Hyster help?

1. Sustained excellent service support through Hyster's local distribution partner
2. Maintained a strong working relationship with Drei-V Packaging, a small company that received the most efficient and cost effective solutions for its operation

Equipment summary

Materials handling operations vary at Drei-V Packaging. Indoors the trucks are required to operate in cycles over short distances, with a stacking height of up to 6 metres.

Outdoors the trucks are used to load and unload up to 10 lorries a day, each with 30 pallets.

Drei-V Packaging has an extensive, exclusively Hyster fleet. The latest additions are:

- Fortens LPG trucks equipped with scanners and EDV-terminals



Benefits Hyster brought to Drei-V Packaging

- No unplanned downtime has been experienced with Hyster trucks to date. This applies not just to the Hyster Fortens range, but to all the Hyster trucks onsite
- Hyster's excellent service continued into a new contract term
- Using a standardised Hyster fleet throughout its operations, Drei-V Packaging has built and developed a strong working relationship with Hyster and its local distribution partner
- Sustained low cost of ownership, with consumable parts such as tyres lasting longer
- The motivation of the driver stems from a combination of comfort and ease of handling. Drivers can continue to carry out operations to the highest standard with the TouchPoint mini-lever hydraulic controls and the Auto-Deceleration System (ADS) which allows drivers to slow down without using the brake, reducing damage to stock and trucks
- Efficiency and work flow is increased through the sensitive steering on the Fortens range allowing the drivers to operate at higher speeds while maintaining precise control
- Ergonomically the Fortens range offers a variety of features to aid operators to work efficiently through their shifts, maximising productivity, with easy and careful handling of light packaging
- Driver comfort can contribute to productivity which is enhanced by the extended floor space in the Fortens cabs and the adjustable seats with armrests
- Productivity and driver satisfaction are enhanced due to the fleet standardisation as it develops a sense of familiarity with the equipment
- Driver fatigue is minimised with the Hyster Stability Mechanism (HSM) system. It delivers a smooth ride over uneven surfaces, when turning corners and even during abrupt direction changes
- Stock control and ordering operations are much easier to manage and monitor with scanners and EDV-terminals fitted to the Fortens Range trucks
- Unplanned vehicle downtime is reduced through the reliability of Hyster's trucks and quick, efficient service support from Hyster's local distribution partner