



STRONG PARTNERS. TOUGH TRUCKS."

HYSTER ROBOTICS

\$1.0-1.5C, L02.5, L07.0T

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COST CONTROL THROUGH INNOVATION

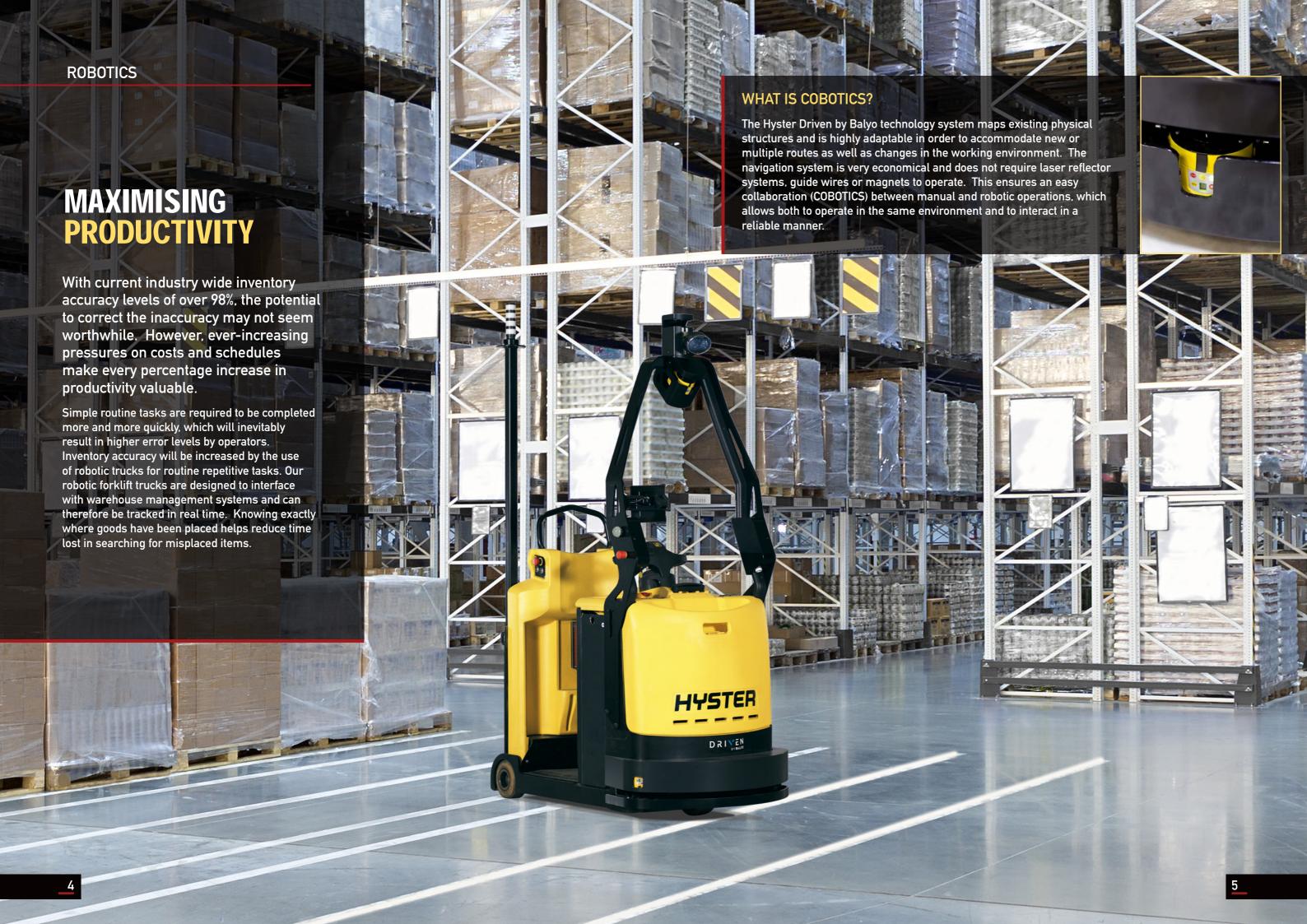
Robotics technology is designed to maximise efficiency in the repetitive mundane elements of materials handling operations. Human operators are poor at repetitive tasks, with error levels increasing over time, and lack of stimulation also results in high staff turnover levels. Utilising a combination of operator driven and robotic trucks will result in higher job satisfaction levels as well as increased productivity.

The most significant cost element in many materials handling operations is the operator, in terms of salary and training costs as well as potential equipment damage, and variable work quality.

Although the initial cost of robotic trucks may be higher than a manually driven truck, even a single shift robotic operation is likely to show cost benefits within 2-3 years. For multi-shift operations the return on investment can often be realized in under 2 years.

- lower labour costs
- reduced damage to goods
- increased productivity
- lower staff turnover



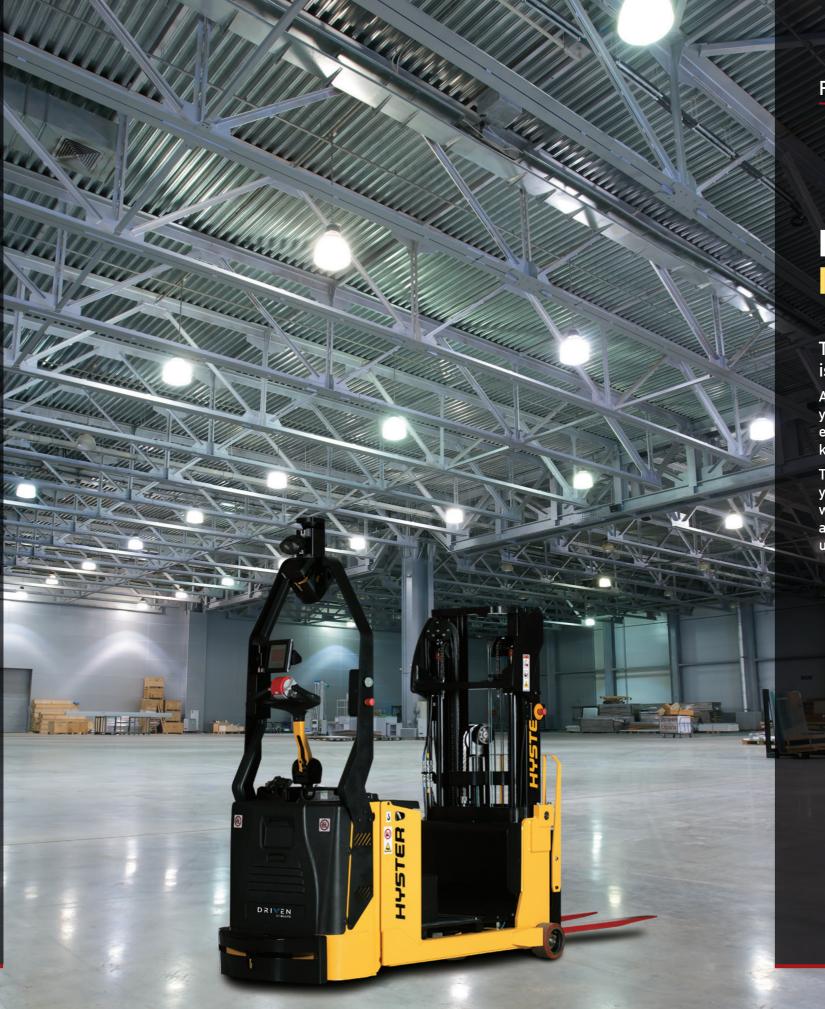


LEADING THE WAY

Robotics is a rapidly growing feature of materials handling operations. Current adoption levels of 35% are forecast to increase to 80 or 90% within the next 18 months, making this an industry standard rather than just for innovative operations.

Hyster fully understands the concerns of adopting cutting-edge technology. We are proud of our reputation for producing forklift trucks that are both reliable and durable, and this was an essential consideration in the development of this range of robotic forklift trucks.

All the models are designed to function in the same environment as operator driven trucks without the need for expensive additional infrastructure. Navigation uses existing structural features, making the system both economical and easy to install into your existing operation.



ROBOTICS

EASY SERVICE, MORE UPTIME

The extensive Hyster dealer network is second to none in our industry.

Adding a Hyster solution to your operation gives you the benefit of reliable service support from experienced dealers who have the knowledge to keep your operation running smoothly.

The option of Hyster Telematics to manage your Robotics forklift trucks more effectively will maximise uptime and productivity as well as eliminating bottlenecks and helping reduce unnecessary costs.





HYSTER EUROPE

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Hyster products are subject to change without notice. Forklift trucks illustrated may feature optional equipment.