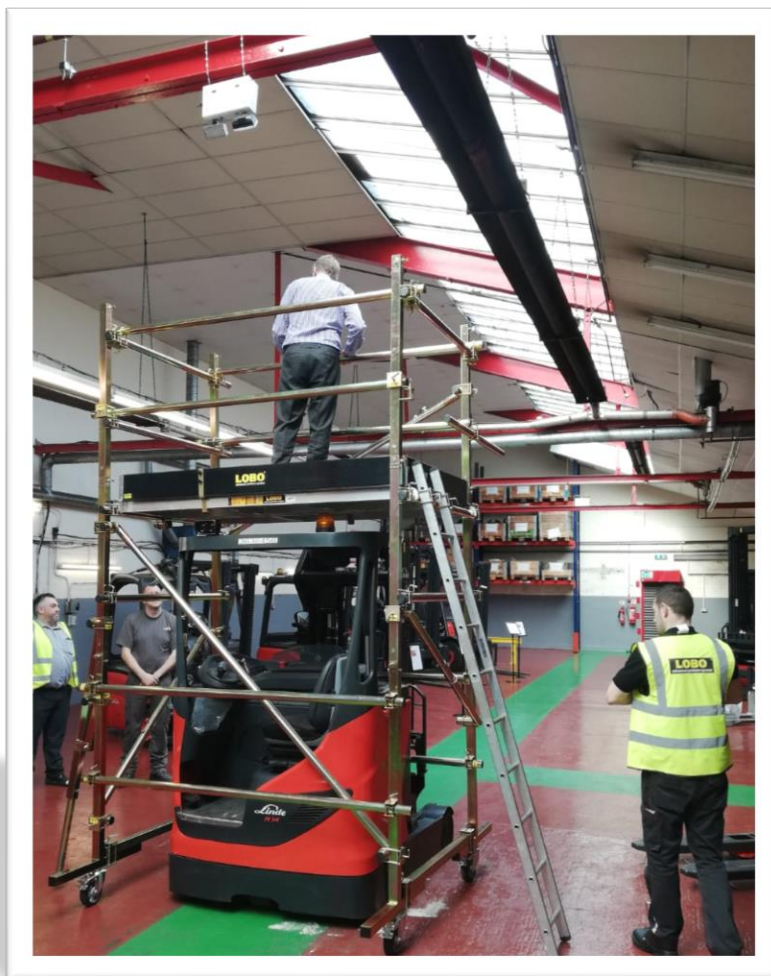


Case Study – Linde Material Handling Forklift Trucks

Key Problems


Modern businesses need efficient logistics and Linde Sterling offers the full range of Linde products and services for virtually every industrial and commercial sector. Forklift trucks and other material handling systems require planned and reactive maintenance programs, often in elevated and awkward to access areas, and there is often a need to span the forklift mast. The complexity of maintenance tasks can range from simple hose replacement to highly technical adjustments and calibrations. Creating a safe and adjustable work platform is a huge part of making the repair procedure easier and safer.



Working at height must be accomplished safely and traditional outsourced scaffolding is expensive and not available 24/7. Aluminium frame systems are cumbersome, inflexible, difficult to transport and will not adjust to fit into awkward areas properly.

www.lobosystems.com

Conformities

EU: BS EN1004:2004 BS 1139 parts 3 & 4, 
USA: OSHA Compliant, ANSI A10.8, 29 CFR Part 1920 (General Industry)
Canada: CAN/CSA Z797-09 & S269.2
Australia: AS/NZS 1576.1:2010 and AS/NZS 1576.3:2015 Tower

The Solution




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Using the LOBO Systems solution, you can dramatically improve material handling maintenance operations, by reducing scaffolding labour costs, which in turn improves service levels and increases operator productivity and profit.

The LOBO System can be assembled quickly, easily and safely around, through or above fork lift truck masts and material handling equipment, all by your own in-house maintenance crew.

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LOBO[®]

advanced platform system

This means, out-sourced scaffolding labour costs can be reduced without compromising safety. Areas around the fork lift truck, previously considered difficult to get to can now be accessed with ease for maintenance purposes. In addition, it is always available and therefore puts you in control of what and when you schedule your maintenance tasks.



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Conformities

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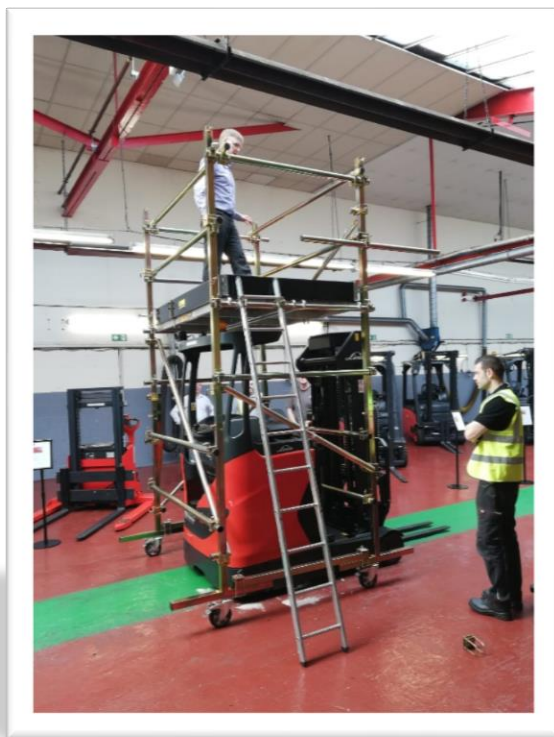
Product Benefits

a) LOBO is scalable, adaptable and adjustable to meet your on-going and changing requirements. Simply add more components or alter your existing configuration to satisfy the demands of the next task. Protect your initial investment with a product that will meet all your access needs safely!

b) LOBO is a rigid and stable product, which meets or exceeds current safety regulations. Handrails can be fitted in seconds, at any point in the assembly process and at any point on the system.

c) LOBO's steel structure ensures many years of product life and a system that will not shake or rattle. The system can also include a slider lifting beam kit, toe boards and a Towerstore storage unit.

d) LOBO's modular approach means components fully integrate and can be hand carried. Fully constructed systems can also be made mobile by the addition of wheels.



Cost Benefits


Experience shows that deploying the LOBO system reduces the costs associated with hiring scaffolding and constructing bespoke access systems. By reducing your reliance on out-sourced scaffolding and engineering companies cost savings will be achieved – easily in a 12-month period.

With this quantifiable reduction in costs comes the added savings associated with reduced down-time and greater productivity from your maintenance department

Available 24/7, quick to erect – and above all safe – it is immediately adjustable for your next job with no staff waiting time while new fixed-frame structures are built. Re-configurable, again and again, this product comes with no disposal costs and minimal replacement and on-going training costs.

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