

# LOBO Systems : Increasing Safety & Reducing Cost for Jet Engine Maintenance

## *The Problem:*

Aviation jet engine maintenance requires engineers to stand at many heights and positions to provide MRO.

DERBY, UNITED KINGDOM, October 3, 2017 /EINPresswire.com/ -- Many steel and aluminium maintenance structures have fixed height and widths and cannot be made wider or narrower without major rework.

They have to be custom made for each project and are cumbersome and difficult to transport. Typically, they become redundant when the project comes to an end or if work at a different height is needed and can take up valuable hangar space.

## The Solution:

LOBO Systems' safe and secure [platform product](#). The unique and patented clamp allows the system to be assembled without the use of tools into any size or shape. Therefore, a solution can be provided for all jet engine types.

“

It is very easy and flexible to use. Great for large or small engines. Staff are trained to erect and change the system this prevents delays waiting for scaffold company to make changes. Great System.”

*Kevin Casada - ABB*

together with a safer working environment.

Its transportability means it can be used anywhere in the world and erected by anyone. This means aviation mechanics can erect the system to their exact requirements whenever and wherever needed, thus saving on labour costs. The LOBO System creates a safe working environment, which increases productivity, reduces cost and maximises the return on investment.



Split level work platform

Aviation MRO engineers can reconfigure the system, adapting it from one project to another with ease, without the need for any tools from flat pack or from a [LOBO Towerstore](#).

By fitting a wheel kit, the system can be transported throughout the hangar. The system can be assembled, disassembled and reassembled quickly, is easy to flat pack and is transportable.

## The Benefits:

The unique versatility of the [LOBO System](#) brings cost and waste reduction and enhanced efficiency & performance,

<https://lobosystems.wistia.com/medias/2jmvgzak>

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