

Variable Height Work Platform

The Trilift® Variable Height Work Platform (Part No. TL10011) is an air supplied, hydraulically operated apparatus and has been designed for use by maintenance personnel to provide a simple and safe means of servicing rims and wheel nuts particularly within the mining industry.

The work platform is certified to a working load limit of 772lbs/350kgs with variable height adjustments from 13.7 to 59 inches.

The unit includes an articulated jib arm with a working load limit of 220lbs/100kgs designed for attaching a retractable spring balance to provide tooling support.



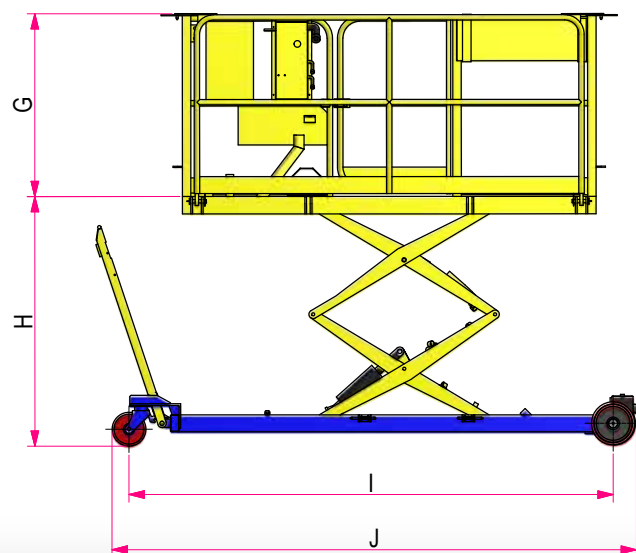
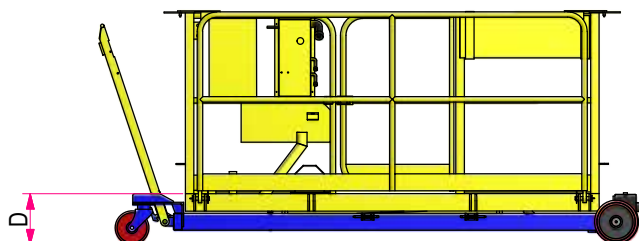
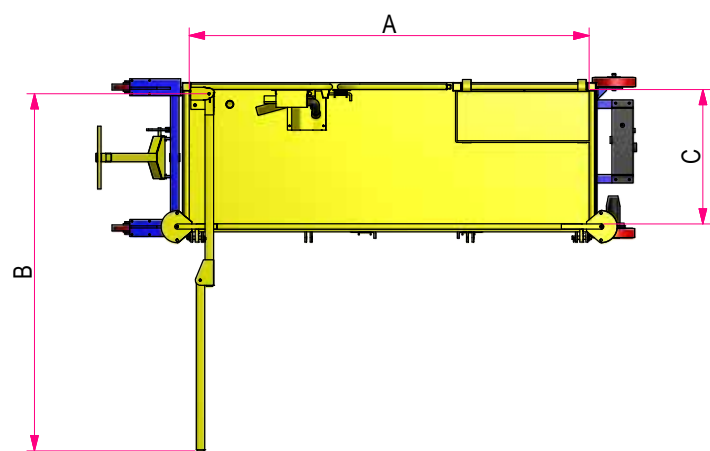
Trilift® Variable Height Work Platform in use

Features and Benefits

- Air powered/hydraulic operation
- Click on basket for tools, spare parts and wheel nuts
- Anti-slip flooring
- Minsup® outlets for use of pneumatic hand tools
- Chassis inclination indicator
- Dead-man power control
- One person operation with ease of mobility
- Locking front swivel wheels
- Hand railing on all four sides with a self-closing, self-locking gate

Key Dimensions

A	Platform length	7'7"	2358mm
B	Platform front width	6'9"	2106mm
C	Platform rear width	2'6"	793mm
D	Platform base retracted	1'0"	350mm
E	Jib Arm extended	4'1"	1267.5mm
F	Overall height	12'7"	3891mm
G	Handrail height	3'5"	1050mm
H	Platform extended	4'11"	1500mm
J	Overall length	10'1"	3093mm



Specifications

The Variable Height Work Platform is compliant with the following standards:

- AS3990 Mechanical Equipment – Steelwork
- AS1418.10 Mobile Elevating Work Platforms

Key Operating Data

Working Load Limit	772lbs	350 kg
Tare weight	1543lbs	700 kg
Jib Arm Working Load Limit	220lbs	100kg

