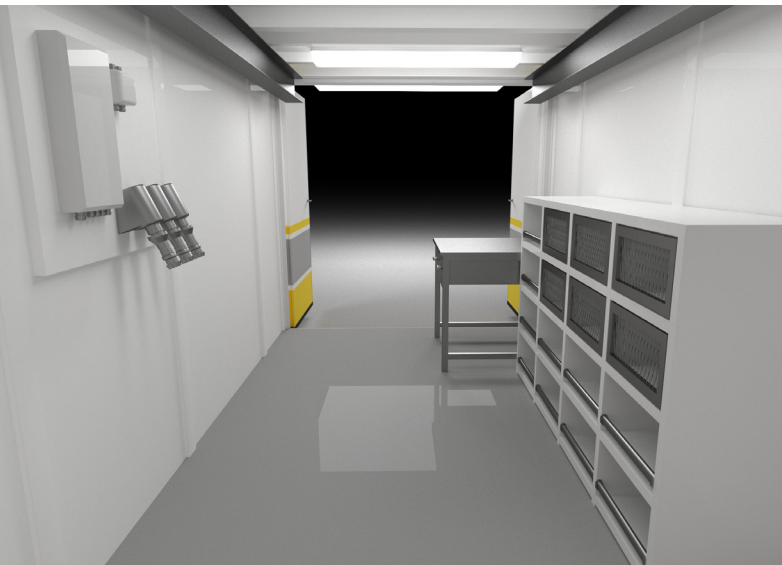




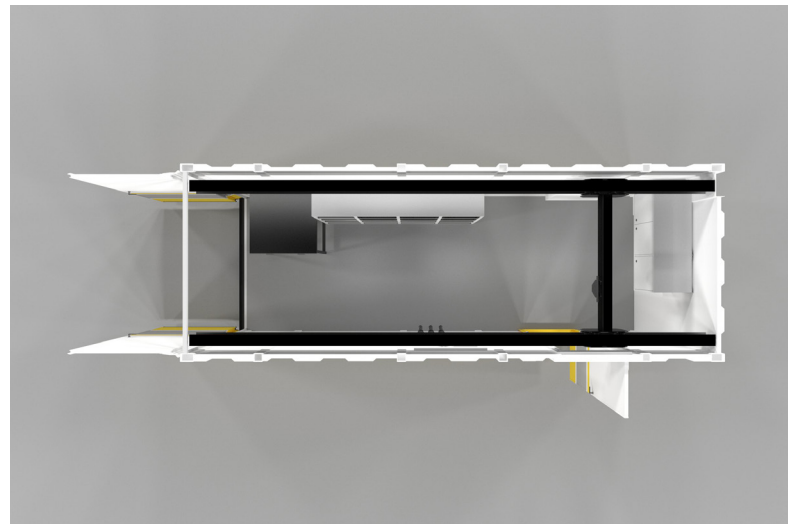
## Workshop Modules 10ft to 20ft

Our Workshop Modules are suitable for Zone I operation and are available for deploying to project sites worldwide. All units are supplied with a steel workbench complete with a vice as well as specially designed storage rack and tool hanger to provide an efficient, well-organised and secure tool storage. These modules provide a high quality for you and your clients.



### Features and benefits

- Container door for easy movement of tools and objects.
- Access door in addition to the container door for flexible access.
- 20' module equipped with a 2 ton capacity manual hoist.
- Overhead cabinets available in 20' modules for storage purposes.
- Steel workbench with a vice.
- Storage rack and tool hangers in 14' and 10' modules.
- Provision for installation of an Ex pressurisation fan inside the unit for fresh / cooler air.
- ATEX floodlight for external operation.
- CSC frame for minimised mobilization costs



## Technical specifications

**Slings:** 4 wire type, rated Max Gross Mass of 33,000 kg

**Framework Design Temperature:** -20°C to +50°C

**HVAC:** Available upon request

## Electrical Connection

Connection is 220-415Vac, 50/60Hz. Module is supplied with a 30m power cable as standard.

## Dimensions and Weight

	Dimensions (in mm)	Tare Weight
20' Unit	6,058 (L) x 2,438 (W) x 2,591 (H)	8,000 kg
14' Unit	4,260 (L) x 2,438 (W) x 2,591 (H)	5,500 kg
10' Unit	3,670 (L) x 2,438 (W) x 2,591 (H)	3,600 kg

## Global compliance

ATEX, CE Marked, DNV 2.7-1, EN 12079 (CSC for 10' and 20' units)

