

Maintenance & Workshop Container



The Maintenance & Workshop Container is a 20ft High Cube module designed to provide a practical and organised workspace for maintenance, repair, and service operations.

Built on a robust ISO container platform, it combines a fixed workbench, dedicated storage, lighting, HVAC, and integrated utility connections in one compact unit. The layout is developed to support efficient day-to-day work in demanding environments and can also be adapted with options such as fume extraction and customised interior arrangements.





GENERAL SPECIFICATIONS

- 20ft High Cube ISO container platform
- Insulated interior with integrated lining
- Door-in-door access arrangement
- 2 x windows with protection grids
- Designed for maintenance, repair, and service operations



WORKSHOP FEATURES

- Fixed workbench, approx. L3500 x D800 mm
- Storage cabinets, drawer units, and shelving
- LED lighting and multiple power outlets
- HVAC for improved indoor working conditions
- Sink, compressed air, and data outlets
- Adaptable for customer-specific requirements



SPECIFICATIONS

Container and build

Container type	20ft High Cube ISO container
Access	Door-in-door arrangement
Windows	2x1000x1000mm with protection grids
Insulation	50mm PIR
Main application	Maintenance, repair and service operations

Interior and equipment

Workbench	Approx. L3500 x D800 mm
Storage	Cabinets, drawer units and shelving
Lighting	LED lighting
Electrical	Distribution box and multiple power outlets
Data	RJ45 outlets / data point
HVAC	Integrated heating / cooling system
Sink	Stainless steel sink with tap and drain
Compressed air	Regulator / filter and air gun connection