

WORKSHOP FACILITY IN 20FT CONTAINER



SYNERGY
INNOVATIVE DIVING EQUIPMENT TRADING LLC

INSPIRING • ENGINEERING • INNOVATION



Our 20ft Workshop Container is designed to provide a fully equipped and self-contained workspace for remote operations and industrial projects. Built from a standard ISO shipping container, this modular workshop combines durability, mobility, and functionality to support maintenance, fabrication, and repair activities in demanding environments.

The container is engineered for rapid deployment and can be easily transported to construction sites, marine facilities, oil and gas operations, mining camps, and infrastructure projects where immediate access to workshop facilities is essential.

KEY FEATURES:

- Welding machine for fabrication and repair activities.
- Heavy-duty workbenches and organised tool storage.
- Proper ventilation and exhaust systems for safe operations.
- LED lighting and industrial-grade electrical outlets.
- Storage racks.
- Durable interior wall and floor finishes.
- Lockable access doors and secure windows.
- Portable and rapidly deployable design.
- Top beam with pad eye for heavy lifting.

Synergy designed and manufactured a customised 20ft Workshop Container equipped with essential machinery, workstations, and storage systems.

The container includes a welding machine for fabrication and repair tasks, dedicated workbenches, and organised tool storage solutions.

To ensure a safe and comfortable working environment, the unit is fitted with adequate lighting, ventilation systems, electrical distribution panels, and durable interior finishes.

THE CHALLENGE:

Remote project sites often lack dedicated workshop facilities, creating challenges for equipment maintenance, fabrication work, and emergency repairs. Traditional workshops require significant investment, extended construction periods, and permanent infrastructure.

The objective was to develop a compact and portable workshop solution capable of supporting a wide range of maintenance activities while ensuring operator safety, efficient workflow, and reliable performance under harsh site conditions.

THE RESULT:

The completed 20ft Workshop Container delivers a reliable and efficient workspace that enables maintenance teams to perform machining, fabrication, and repair tasks directly at the project site.

Its modular design reduces downtime, improves operational efficiency, and eliminates the need for permanent workshop infrastructure, making it a cost-effective solution for dynamic project environments.



Explore our custom workshop containers & find the right solution for your operational requirements.

Call Us

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