

Mobile Training Solutions



Can't bring students to the lab? Deliver the lab to your students!
Learning Labs can design a mobile facility to suit your remote training needs.

Applications:

- Engineering
- Industrial Maintenance
- Manufacturing
- Mechatronics
- Renewable Energy
- Makerspace/Fab Lab
- STEM
- Welding

Features:

- Equipped and Furnished
- Outdoor Storage
- Self-Contained
- Generator Powered
- Climate Controlled
- Awning for Outside Work
- Portable Folding Steps
- Power Lift Platform



Multiple access points including two side doors and large double doors with power lift at the rear.



Featuring the same quality training equipment we provide for traditional brick and mortar labs.



Electricity is provided by a powerful diesel generator as well as shore power if desired.

Mobile Solutions for Every Need

- Self Contained Mobile Laboratory System (SCMLS)

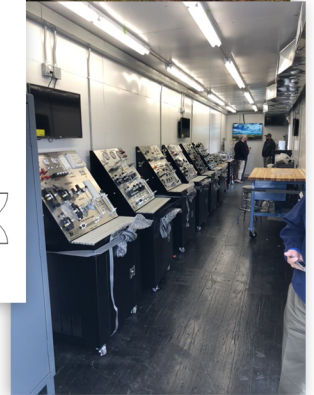
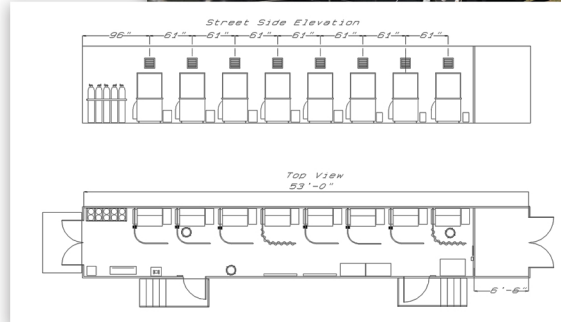
SCMLS units are fully functional self-contained laboratories. They include their own power source (generator and shore power), a climate control system, ventilation, lighting, a security system, two side doors, and a rear power lift with double doors.

These mobile labs can be up to 53' long and require a semi-tractor to move to remote locations.

When it's time to move, lab equipment can be secured for safe "damage free" transportation.

SCMLS units can be designed for virtually any training application including mechatronics, engineering, industrial maintenance, welding, etc.

Applications include K-12 engineering programs, STEM labs, Makerspace/Fab Lab, welding, robotics, electricity/electronics, etc.



- Laboratory Storage and Transportation System (LSTS)

LSTS units are designed to safely and securely transport shared laboratory equipment from school to school within a district reducing facility costs as well as human resources.

All equipment is contained in custom hard-shell cases and cabinets equipped with casters enabling easy loading, unloading, and movement to and from the classroom.

Lighting is provided for easier loading, and power receptacles are provided for charging laptops, tablets, and other devices.

Most LSTS units are small enough to be pulled behind a standard pickup truck, so no specialized equipment is needed.



For more details or to arrange a tour, contact your local Learning Labs regional manager, or call 1-800-334-4943 to speak with a design consultant.