

VFD (VARIABLE FREQUENCY DRIVE) TRAINER

Learn variable frequency drive operation, how to diagnose and troubleshoot problems with VFD circuit failures and industrial drives technology.

HANDS ON

The **Mobile Modular Training Systems™ VFD Trainer** and curriculum provides a practical approach for new training or expanding existing skills with learners gaining valuable **hands-on** experience in VFD controls and drives.

EXCLUSIVE DESIGN

Our exclusive design allows for **complete mobility** (train where you want), **connectivity** (mobile units connect to provide additional expanded training), and **storage** (storage racks hold multiple units for convenient transport and storage).

INDUSTRY STANDARD

Our practical approach utilizes **industry-standard** components, designed to simulate industrial systems that are modular and offer connectivity with infinite opportunities for continued learning to close the skills gap.

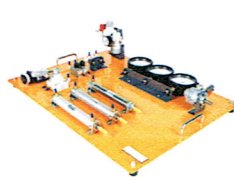
Expand Your Training



Control Devices Trainer



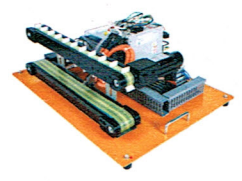
Compact Logix PLC Trainer



Pneumatics Trainer



HMI Operator Trainer



Servo Motion Trainer

Mobile Modular Training Systems™ VFD Trainer

Our practical approach to training utilizes industry-standard components, designed to simulate industrial systems that are modular and offer connectivity with infinite opportunities for continued learning to close the skills gap. Students trained on our VFD Trainer will learn:

Target Competencies for the VFD Trainer

- Apply AC Variable Frequency Drive (VFD) to the operation of a 3-phase induction motor
- Apply control wiring strategies to 3-phase AC Variable Speed Drives
- Program and Troubleshoot 3-phase AC Variable Speed Drives
- Available in AB or ABB Versions

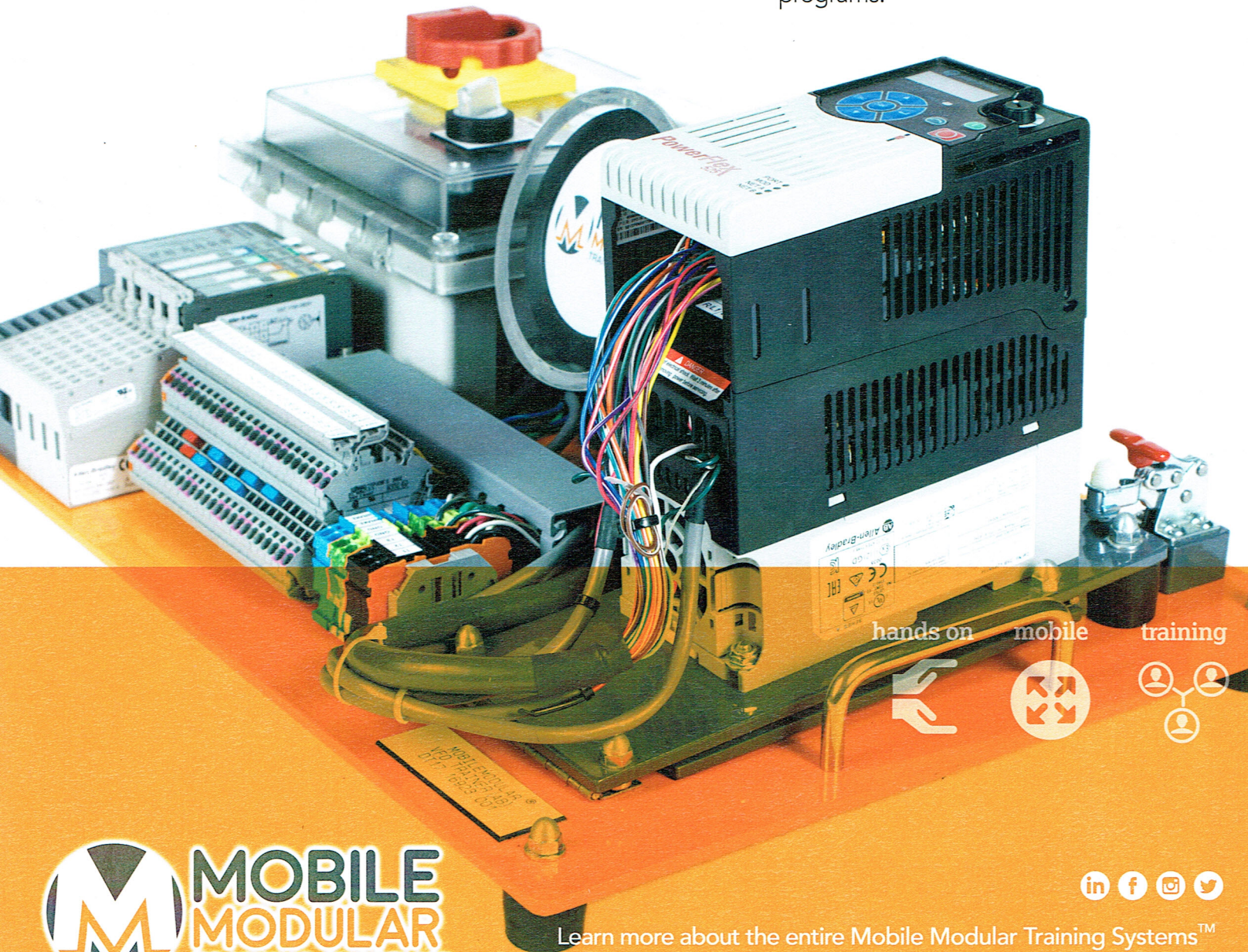
VFD Trainer Connectivity

- PLC Trainer (optional)
- HMI Trainer (required)



CURRICULUM INCLUDED

Proven, successful curriculum is included for every trainer for classroom, one on one, online or self-paced training programs.



Learn more about the entire Mobile Modular Training Systems™ family, curriculum details and more at mobilemodulartraining.com