

# AutoEDU - Trainers for Quick Sale (updated 1-27-26)

We have the following AutoEDU trainers here in the US. These units were created to display at Conferences, and very lightly used. Group #2 are all brand new.

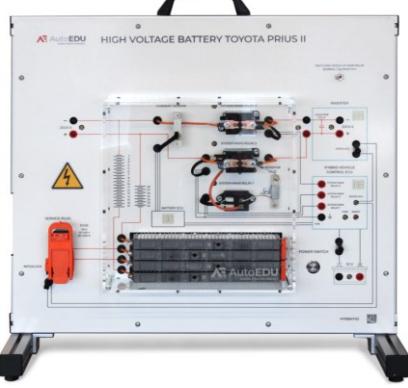
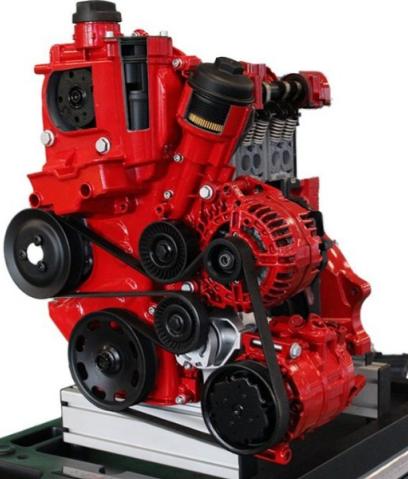
## **GROUP #1 - +20% Discount**

- Created & shown at NACAT, National Automotive Conference for the US
- Sparing & gentle use as DEMO units at National Conferences
- Full 1 Year Warranty

	<p><b>Gasoline Engine Trainer with Multipoint Injection System MPI</b> <b>EURO 5</b> MVMPI03</p> <p>Quantity = 1</p> <p>\$32,061 = MSRP current \$4,500 = <u>Estimated shipping</u> <b>\$36,561 = TOTAL COST</b></p> <p>\$25,649 = Discounted Price + \$2,950 = <u>Shipping Cost</u> <b>\$28,599 = TOTAL COST</b></p> <p><b>\$7,962 = Estimated savings of 21%</b></p>
	<p><b>Gasoline DOHC Engine Cutaway</b> IVDB03</p> <p>Quantity = 1</p> <p>\$8,686 = MSRP current \$2,990 = <u>Estimated shipping</u> <b>\$11,676 = TOTAL COST</b></p> <p>\$6,949 = Discounted Price + \$1,990 = <u>Shipping Cost</u> <b>\$8,939 = TOTAL COST</b></p> <p><b>\$2,737 = Estimated savings of 23%</b></p>
	<p><b>Engine Control System Bosch Motronic (FSI)</b> MSFSI02</p> <p>Quantity = 1</p> <p>\$30,686 = MSRP current \$3,980 = <u>Estimated shipping</u> <b>\$34,666 = TOTAL COST</b></p> <p>\$24,549 = Discounted Price \$2,990 = <u>Shipping Cost</u> <b>\$27,539 = TOTAL COST</b></p> <p><b>\$7,127 = Estimated savings of 20%</b></p>

## **GROUP #2 - +10% Discount**

- Created for SkillsUSA North Carolina and Illinois Competitions, Spring 2025
- Sparing & gentle use during competitions
- Price below is a 10% discount.

 A white rectangular electronic control panel for a Toyota Prius II high voltage battery system. It features a handle on top, a red emergency stop button on the left, and various control knobs, switches, and displays on the right. The panel is mounted on a black metal frame.	<p><b>High Voltage Battery System Trainer</b> HYBBAT02</p> <p>Quantity = 2</p> <p>\$7,436 = MSRP current \$1,350 = Estimated shipping <b>\$8,786 = TOTAL COST</b></p> <p>\$6,321 = Discounted Price \$1,350 = Shipping Cost <b>\$7,671 = TOTAL COST</b></p> <p>\$1,115 = Estimated savings of 12%</p>
 A white rectangular electronic control panel for basic electronics training. It has a dense array of various electronic components, including resistors, capacitors, and integrated circuits, arranged in a grid pattern. Numerous red wires are connected to the components, and a power supply unit is visible on the left side.	<p><b>Basics of Electronics Training Stand</b> MSEMP01</p> <p>Quantity = 3</p> <p>\$4,499 = MSRP current \$1,350 = Estimated shipping <b>\$5,849 = TOTAL COST</b></p> <p>\$3,824 = Discounted Price \$1,350 = Shipping Cost <b>\$5,174 = TOTAL COST</b></p> <p>\$675 = Estimated savings of 11%</p>
 A red gasoline DOHC engine cutaway model. The engine is shown from a side-on perspective, revealing its internal components like the cylinder block, piston, connecting rod, and valves. It is mounted on a black metal frame.	<p><b>Gasoline DOHC Engine Cutaway Trainer</b> IVDB03</p> <p>Quantity = 3</p> <p>\$8,686 = MSRP current \$2,850 = Estimated shipping <b>\$11,536 = TOTAL COST</b></p> <p>\$7,383 = Discounted Price \$2,850 = Shipping Cost <b>\$10,233 = TOTAL COST</b></p> <p>\$1,303 = Estimated savings of 11%</p>