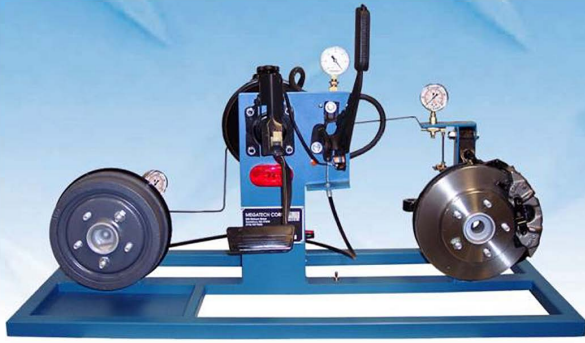


Megatech BRAKES



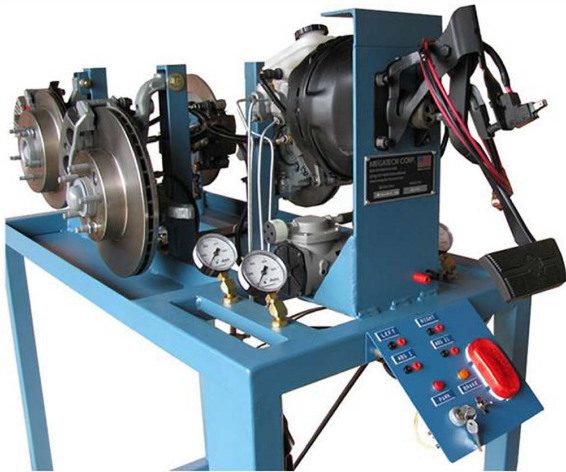
Power Boost Drum/Disc Brake Trainer
Model: MEG-680PB

- Both drum and disc brakes
- Mounted on a welded steel chassis for bench top work
- In-depth training in the areas of servicing/replacing parts
- The program covers adjusting brakes, replacing hoses and tubes, servicing master cylinder



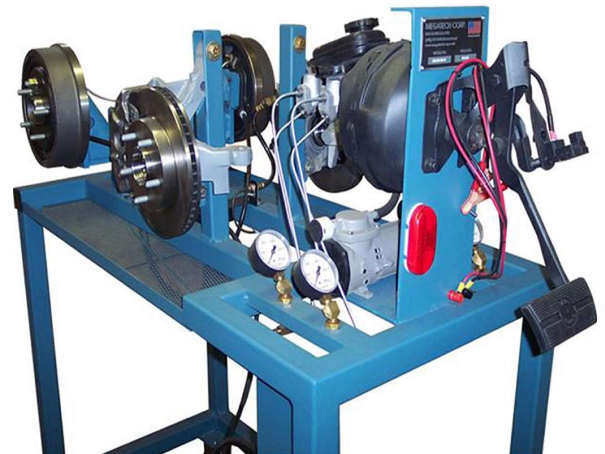
**Drum/Disc Brake Trainer
w/ Adjustable Strut**
Model: MEG-680PB-ADJ

- Both drum and disc brakes w/ adjustable strut
- The program covers adjusting brakes, replacing hoses and tubes, servicing master cylinder, caster and camber



4 Wheel Brake System Trainer
Model: MEG-680PB4W

- (4) Different disc brake systems
- Complete with parking brake light, pressure warning light, and a standard brake light
- Includes an ignition switch, (1) pressure gauge per wheel
- (2) ABS sensors are harnessed out to terminal strips



4 Wheel Brake System Trainer
Model: MEG-680PB2W2W

- (2) Disc in Front, (2) Drum in Rear
- Hands on training for adjusting brakes, flushing hydraulic fluids, reconditioning of brakes, replacing hoses and tubes, servicing master cylinders
- Based on GM or Ford parts

Disc Brake Cutaway



MEGART12000

Drum Brake Cutaway



MEGART12010

Disc/Drum Cutaway



MEGART12030

BRAKES

Two Wheel ABS Trainer
Model: MEGABS2

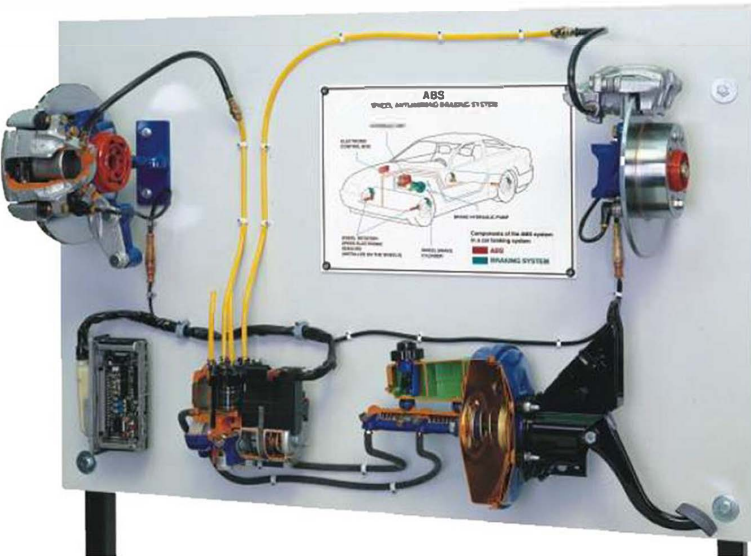


- Teaches both hydraulic and electronic aspects of ABS
- Fully functional, Live components w/ Fault Insertion
- RWAL Setup
- Hydraulic Gauges, Real Master Cylinder
- DLC

Four Wheel ABS Trainer
Model: MEGABS4

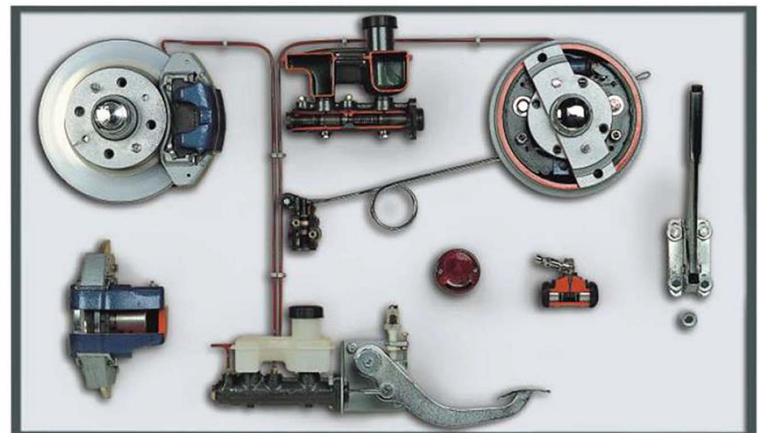


Megatech's ABS training system incorporates live components and hydraulic lines, and is a self-contained fully working braking system manufactured with authentic, automotive components. The Delphi Chassis VI provides a full array of pressure gauges that show front and rear line pressures and the individual pressure at each wheel. It is a unique hands-on trainer with diagnostics. (NEW Delphi VII coming soon!)



ABS Brake Board Cutaway
Model: MEGART12230

Educational model of a modern ABS braking system for automobiles. All the brake parts are provided as detailed cutaway models, connected together to enable easy understanding of the brake assembly operation. The assembly consists of: self-ventilating disc brake with wheel sensor, rear disc brake with tone wheel and sensor, servo brake with foot control panel and brake pump, electronic control unit, and oil tank.



Double Circuit Brakes Cutaway
Model: MEGART 12050

- Mounted on a wall panel
- Representing a double circuit braking system
- Operated by a hydraulic pump connected to the disc brake and drum brake
- Braking adjuster is placed between the pump and the (rear) drum brake in the circuit in order to avoid the rear wheels locking during the braking phase.