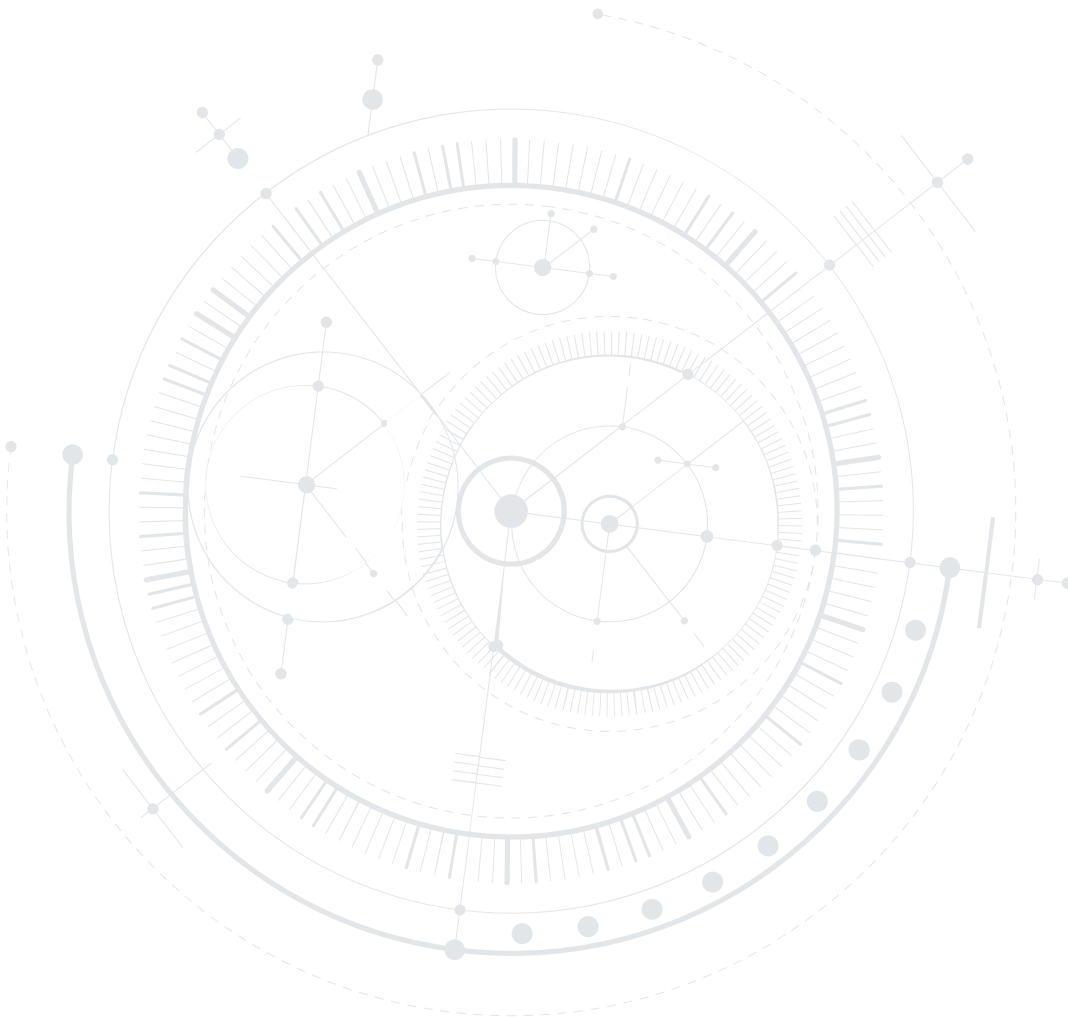




DIRECT INJECTION TRAINING SET





When the system is started, the process can be observed with all clarity from every angle. The training set features an inverter to adjust speed based on data received from the accelerator pedal. A pneumatic valve has been added to one of the cylinders to allow measurement and observation of the injected quantity. The educational guidelines provided in the training module increase educational efficiency. A residual current device, a circuit breaker and an emergency stop switch are provided for electrical protection. The platform on which the system is mounted, is equipped with locking casters which provide easy movement. The panel is made completely of durable metals.



**TRAINING SET****FEATURES OF THE TRAINING SET**

- Injection Group
- Transparent Injection Representing the Piston Channels
- Acceleration Pedal
- Fuel Pump and Fuel Gauge
- Electronic Control Unit
Necessary for Preventing Direct Contact
with Movable Parts
- Invertor and Asynchronous Motor
- Electronic Control Unit Crank Simulator
and Sensor
- Flywheel and Sensor
- Transparent Fuel Tank
- Transparent Panel Coating
- Equipment Necessary for Electrical
Protection
- Durable Metal Platform