

# model: **Suspension system-GTA311212**

## Suspension System Simulator

- \* It is a good equipment that helps effectively in teaching the structure of the ECS system.
- \* It helps conduction permanent experiments on the ECS operating status
- \* Product Items: Air-compressor, Shock Absorber, Handle, ECU,
- \* G-sensor, Steering Wheel, Sensor, Vehicle Speed Sensor, TPS Sensor, Door Switch, Reversing Lights, Brake Switch.
- \* A pulse generator can be attached to give the same conditions as the engine signals required by the ECS.
- \* By the attached pressure valve, you can inject compressed air and adjust the pressure.
- \* When the handle is operating the G-sensor works with it.
- \* Automatic Mode Control: Anti-Squat, Anti-Dive, Anti-Roll
- \* Manual Mode Control: Height, Actuator, Damping
- \* Additional Devices: Terminal for Checking The Sensors, Height Measuring Indicator, Pulse The measurement and the Inspection Items: ECS
- \* Standard accessories
- \* User Manual, Product Cover
- \* size : around (LxWxH) - 120 x 170 x 160 cm
- \* At least 2 years - service warranty

