



Electronic Control Suspension System Test Bench



ZA2102



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

I. OVERVIEW

The Use of electronically controlled for LS400 pneumatic suspension system components Original car original computer, sensors, shock absorber Work pressure, the sensor voltage through the meter display Simulate road conditions, load changes, driving conditions automatically adjust the computer External computer test terminal, to facilitate detection; can read fault codes, with a fault simulation system that would facilitate students to test The beautiful bench surface with the treatment of plastic spray The movable device of universal caster wheel for the convenience of teaching.
Overall dimensions :1500mm×980mm×1640mm
We can make customer order according to your requirements.