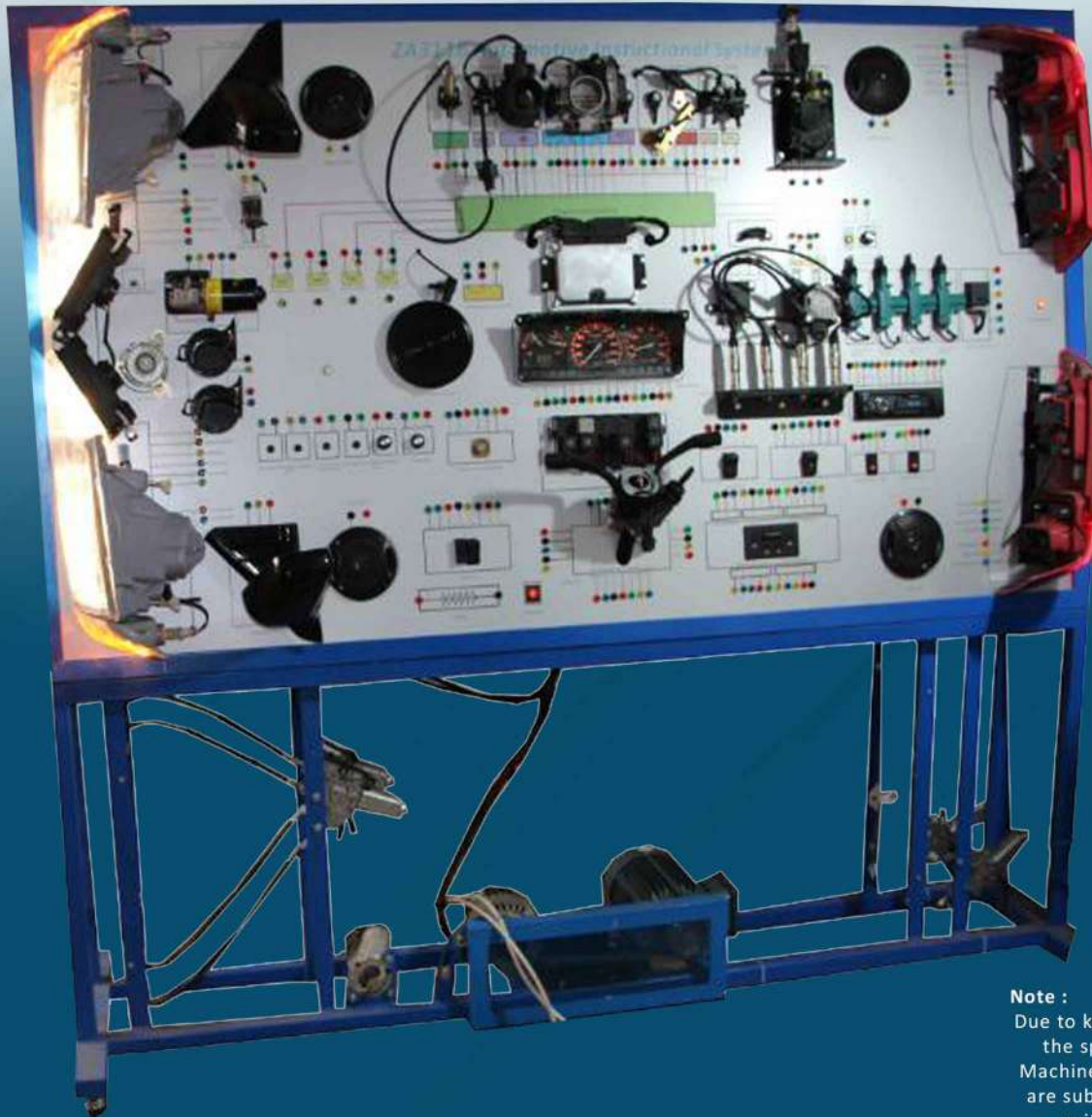




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Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

I. OVERVIEW

The use of engine control system components and vehicle electrical systems and CAN comfort system of a new Passat model The ECU, electrical components, wiring and relevant parts assembled on the display board for the direct understanding of the circuits of the entire electrical system Complete and effective lighting, sound, instrument, wiper systems Normal operation of charging, starting, ignition, cooling systems Full functions of electric windows, central locking, electric mirrors and central wiring boards The dynamic display for intake, ignition, fuel injection system Proper function of security, control, and electronic system With data output interface for detecting fault codes and waveforms by special instruments With circuit testing terminals and external circuit board for inspection; the layout similar to that of the original car for students' understanding With a fault simulation system to facilitate students' examinations The panel of the special stainless steel The beautiful bench surface with the treatment of plastic spray The movable device of universal caster wheel for the convenience of teaching.

Equipped power supply :DC 12V 54Ah Battery

Overall dimensions : 2500mm×800mm×1980mm