

ZA3158

**Note :**

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

I. OVERVIEW

Car model	: LS400
Working voltage	: 220V
Frequency	: 50/60HZ
Power	: 350W
Demonstrator Dimension	: 1200×1100×200 (L×W×T)
Cabinet specification	: 1200×500×700 (L×W×H)(table is optional)

The whole rack uses international standard square tube, angle iron is with seamless welding, surface is under high temperature spray treatment after polishing, it is anticorrosive and anti-aging, does not fade, etc., the bottom of the rack is equipped with universal self-locking casters, convenient for movement teaching. Control panel uses pure aluminum panel, control panel is painted with color and intuitive electronic control system schematic which is consistent with the original vehicle control system, and with manual and experiment guide books.

PRODUCT COMPOSITION:

sound host, antenna, ignition switch, test terminals, mobile rack, fault settings box, instruction manual and experiment guidebook and so on. The bench enables students to understand the basic structure and working principle of the sound system, and understand working principle of the various components through the object. Voltage and resistance values of the actuator are detected through the computer terminals on the panel and with the multimeter. Set common faults of the sound system, through the fault display, students do fault analyzing, detection and diagnosis training, which can cultivate students' fault analysis, detection and diagnosis thinking ability.