



ZA3128

Note :

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

I.OVERVIEW

Car model	: "Superman of The Times" of Santana generator
Voltage	: 14V Working
Voltage	: 220V, 380V equipped with leakage protection switch
Frequency	: 50/60HZ
Power	: 350W/750W
Demonstrator size	: 1200×1100×200 (L×W×T)
Storage cabinet standard	: 1600×3500×700 (L×W×H) (standard configuration table)

The complete rack use square tube and angle iron of international standardized profile to conduct seamless welding, its surface is dealt with high temperature spraying plastics after polishing, which is anti-corrosion, anti-aging and fastness, it is installed with universal self-locking castor on the bottom of the rack, which is convenience to teach movably.

The control panel used aluminum-plastic panel, it is painted with colorized intuitive charging system schematic diagram that is the same with the original car control system on the panel, and it is also equipped with operating manual and experiment instructor. Product formation: equipped with original car parts, include general equipment fault control panel, such as ignition lock, each part of generator and system. Test panel is equipped with complete colorized schematic circuit diagram panel, movable rack, operating manual and experiment instructor.

This demonstrator takes new AC motor of VW as prototype, which has certain representativeness. It reflects the internal construction of generator and circuit components clearly, there are separate parts of generator which are arranged on the upper part of the demonstrator, and there is colorized principle diagram of charging system on the bottom part of the demonstrator, it installed with a generator who runs normally, and connect engine integrating block terminal to teaching board diagram terminal with electrical wire. With the drive of generator, it actually reflects the operating condition and test data of car generator.