



DLDJ-EDM13 Three-phase Asynchronous Motor Fault Simulator

■ Overview

- •The fault simulator can be used with three-phase asynchronous motor to simulate 13 kinds of faults of three-phase asynchronous motor windings.
- The design of the fault simulator is reasonable, and it is simple and convenient. The six outlet terminals connected to the motor intact on the back of the terminals. There are six terminals at the top of the simulator cap, when the student do experiments, they can regard the six terminals as output of the motor winding, combined with multimeter, megger quickly judge fault types in limited time.