

DLGK-LL101

Flow Process Control Training Equipment



Note :

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

Equiped with PC



I System overview

DLGK-LL101 Flow control training system, including control cabinet and process control unit. The training system is based on physical simulating object of industrial process. Which involves PLC control technology, computer technology, communications technology, automatic control technology, integrated multi-function experimental device, the system is mainly used to measure control and execution of liquid flow in pipes. It can complete system parameter identification, single-circuit control and so on. The experimental device can be used as undergraduate, college, vocational curriculum process control device, but also suitable for graduate students and researchers to study physical simulation and experimental study of objects of complex control systems, advanced control systems.

The system meet the teaching requirement of "Automatic control theory", "Process control", "Automation instruments" "Automatic measurement technology and sensors" and "computer control".