



DLGK-ACDE1300 Industrial Automation Control Technology Platform

■ Overview

- The system is composed of PLC, frequency converter, HMI, step motor driver, step motor, AC contactor and motor. These modules constitute the completely system "control-drive-execute".

■ Technical Parameter

- Total dimension: 1800×700×1675mm
 - Input power: three-phase, five-wire AC 380V±10%
50Hz/60Hz
 - Output power: AC 380V safety terminal output, AC 220V safety terminal/socket output, DC 0-10V safety terminal output, DC 0-20mA safety terminal output
 - Capacity: < 1KVA
- ### **■ Optional**
- Computer
 - PC software