

# MCU Training Series

## *DLDP-YDKZ(51) MCU Experiments and Motion Control Experiment Training System*



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



**DLDP-DMP**  
**Two-Dimensional Motion Platform**

### **Overview**

- The system including research and experiments of mechatronic drive control, computer control system, mechanical project control and CNC technology
- The system providing sample program of MCU and PC.

### **Technical Parameter**

- **Dimension** : 1000×800×1807mm
- **Input Power** : Single phase, five-wire, AC220V±10% 50Hz/60Hz
- **Output power** : DC18V, DC 5V multi DC power safety terminal output
- **Capacity** : < 1KVA

MCU experiments and motion control experiments training system  
DLDP-YDKZ(ARM) is available