

DC MOTOR CONTROL TRAINER

DC-1817



Features

- Designed to control DC motor
- Interfacing and controlled by PLC
- Displayed motor' step on the indicator
- Printed block diagram for easy understanding of system structure
- Convenient to operate and move

Technical Specification

Motor	DC 24[V], 120rpm
Round rotation plate	110φ
Photo interrupt sensor	
Relay	DC24V
FND indicator	4 digit
Zener diode	6V, 12V, 18V
Motor speed control TR	
PLC controller(MASTER K10S1)	B11Control mode : Built-in program
	I/O control
	Program language : Mnemonic Ladder
	Command : Basic 30 kinds and application 154 kinds
	Processing speed: 3.2 ~ 7.6 μS/Step
	Program memory : 800Step
Output lamp	DC 24[V] 5ea
Toggle switch	2ea
Selection switch	1ea
Input push button	4ea
Pulse generator	
Photo couple	
Accessories	Connection cord, Power cord, User's manual