

Product Name :
DC Servo Motor Control Trainer

Product Code :
ENGLABINGCAG500008



Description :

DC Servo Motor Control Trainer

Technical Specification :

One 12V PMDC Motor with gear box Mounted on open frame
optical Encoder based speed sensor 1000 lines/revolution
Control circuit with opto-coupler Isolation
2-Quadrant Operation
Maximum Current Limit Setting from 1.0 ~ 3.0 Amps Peak
TTL-CMOS Compatible Inputs
Position control, speed control and torque control of PMDC Motor
Speed Controller consists of P, PI, PID Controller
Check Terminal: Measures Input current and voltage, Output speed and Torque, Duty cycle
Touch LCD Display and Control
DC Servo Motor Control Trainer Lab Equipment Electrical Automatic Trainer for University

