Product name:	Product code:
Servo Motor and Drive Training System	CMI-NP-1190



Description

System with an AC servo motor, drive and controller used to teach positioning, speed and torque control and parameter tuning in automation. Key highlights include aC servo motor with encoder and servo drive with keypad.

Technical specification

Load	Inertia disc
Dimensions	900 x 500 x 500 mm

Standard Accessories

- Programming cable
- Manual

System with an AC servo motor, drive and controller used to teach positioning, speed and torque control and parameter tuning in automation. Key highlights include aC servo motor with encoder and servo drive with keypad.

Features

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- AC servo motor with encoder
- Servo drive with keypad
- Position, speed, torque modes
- Load coupling
- PLC pulse control

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Servo motor	200 W, 3000 rpm
Drive	Digital, pulse input
Encoder	17 bit
Controller	PLC with pulse out