

AC SERVO MOTOR TRAINING KIT

System consists of :-

- 1 nos single axis linear actuator c/w coupling.
- 1 nos AC servo motor.
- 1 nos servo driver.
- 1 nos 24V DC power supply.
- 1 set case for training kit c/w accessories
- 1 set training manual.

DC SERVO MOTOR TRAINING KIT

System consists of :-

- 1 nos linear actuator.
- 1 nos DC brushed servo motor c/w gear head.
- 1 nos SMAC single axis servo driver/controller 3A.
- 1 set of training kit casing c/w accessories
 - power supply.
 - Instruction manual.



Specification :-

This system consists of :-

- 1 set of techo generator c/w motor.
- 1 unit techo meter.
- 1 set motor speed regulator.
- 1 set training kit casing c/w accessories.
- 1 unit DC power supply.
- 1 set of instruction manual.



This system consists of :-

- 1 nos switching power supply.
- 1 nos photo sensor.
- 1 nos promimity sensor.
- 1 nos tru-beam sensor.
- 1 nos pressure sensor.
- 1 nos capacitor sensor.

Complete accessories :-

- Aluminium casing.
- 1 unit buzzer.
- 1 unit pilot lamp.
- 1 unit main switch.
- 38 pcs female binding post.
- 10 pcs male to male binding post.
- 1 round detection plate.



The system consist of :

- 1 set conveyer 1000mm x 100mm.
- AC motor c/w speed regulator.
- Photo electric sensor.
- Pulser Generator.
- 1 set PLC units.
- Relay c/w based.
- Strong based to hold the conveyer system.



Specification :-

System consists of :-

1. Casing for this trainer

- Material of aluminium.
- 71 pcs female binding post.
- 1 unit main switch.
- 1 unit push on switch.
- 2 unit pilot lamp.

2. stepper motor set

- 1 unit stepper motor.
- 1 unit motor driver
- 1 set linear actuator
- 3 unit proximity sensor.
- 1 NAIS FPE PLC unit.

3. Accessories

- 1 set RS232 programming cable.
- 10 pcs male to male cable.
- 1 set training manual
- 1 set operating manual.

