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Product Name:
Stepping Motor Control Module

Product Code: LBNY-0005-12600027



Description:

Stepping motor, 200 step/rev, max torque = 60 N⋅ cm

No. 2 limit micro switches Graduated disc, 0 360 Encoder (200 pulse/rev)

Gear motor 90/1 rev.

Electric supply box consisting of:

- a) Ammeter for measuring the motor absorbing current
- b) Diagram on front panel showing the circuit working
- c) Bushings for measuring relevant signals
- d) Piloting card for stepping motor with USB interface

Technical Specification:

Control Software

USB cable

Required services:

Electrical supply: 220 V single-phase, 50/60 Hz.

Dimensions:

Power supply unit: 450 x 350 x 150 h mm Mechanical unit: 370 x 180 x 160 h mm

Weight: 10 kg.



Laboratory Instrument India