

Product Name :
Training System Position Control

Product Code :
NLAB-ENGINEERINGLB54008



Description :

Training System Position Control

Technical Specification :

- Experimental unit for control engineering experiments.
- Linear position control of carriage with linear drive and gear motor.
- Transparent protective cover.
- 2 micro switches to shut down at end positions.
- Rotary encoder as displacement sensor.
- Software-based controlled system simulation.
- Process schematic on front panel.

Technical Data

DC motor

- Transmission ratio: $i=50$
- Speed: 85min-1
- Torque: 200Nmm
- Travel: max. 300mm
- Max. traverse rate: 45mm/s
- Scale: 0...300mm

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Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003