

**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

We are well-known manufacturers, OEM suppliers of Training System Position Control for Applied Machines. Contact us for high quality Training System Position Control for Applied Machines for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

## Naugralabequipments

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