

**Product Name :**  
Robotics Learning Trainer**Product Code :**  
LABENGINEERING-INDIA-CAT120005**Description :**

Robotics Learning Trainer

**Technical Specification :****FEATURES:**

Includes 5-axis articulated servo robot arm  
Features a state-of-the-art teach pendant  
Teaches articulated arm servo robotics and how its applied in industrial tasks  
Provides various programming opportunities

**SPECIFICATION:**

A heavy-duty, mobile robotics workstation capable of supporting industrial quality robots, feeders, fixtures and other accessories.  
The workstation is constructed of heavy-duty welded tube steel and a perforated steel top.  
The perforated work surface enables fixtures and tooling to be quickly attached and removed, allowing multiple groups to share the use of the robotic workstation.  
A state-of-the-art device that features two-line display, an emergency stop button, jog capability, and four soft keys which allows the robot to take on a variety of functions according to the menu shown on the teach pendant display.  
This unit becomes a handheld programming terminal, enabling users to enter and edit teach points.  
A sample copy of the Robotics 1 Student Reference Guide is also included with the system for your evaluation.

**Robotics Learning Trainer from India for Engineering Lab**

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Robotics Learning Trainer, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Robotics, Mechatronics, Robotic Trainer, India



## Engineering Lab Equipment India