Product Name :	**Product Code :**
Rigging 1 Learning System	LBNY-0005-11400021

Description :

The Rigging 1 Learning System includes a 1-ton rated gantry crane with casters and component storage, hoists, slings, loads and load fittings to enable learners to replicate various on-the-job load movement applications. The Rigging Concepts 1 Learning System teaches how to safely move loads of different shapes and sizes using a variety of methods. Major topics covered by this learning system include hoists, slings, lifts, wire ropes, and chain slings. Rigging skills are required in many industries including manufacturing, construction, and transportation, so give your students a head start by teaching them these rigging concepts and applications. Hands-on, applied skills include installing an eyebolt for lifting, calculating crush force, assembling and lifting a load using a two-leg wire rope bridle sling with shackles, and many more. The Rigging 1 Learning System can be used as solid foundation toward industrial certifications and industry standard safety practices are followed throughout. This learning system also includes student learning materials for theory and lab, an instructors guide, a student reference guide, and an optional eBook format for online learning.

Features:
Heavy Duty Welded Steel Gantry
Industrial Standard Components
Optional Online eBooks
Replication of Common Loads
Student Reference Guide.

Technical Specification :

Rigging 1 Learning System

Laboratory Instrument India