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Product Name: Lever Press Assembly Kit Product Code: LBNY-0005-10100068



## **Description:**

The parts are clearly laid out on a base plate. All parts are precision-manufactured on CNC machines and feature standard engineering tolerances and surface finishes. The surfaces of the parts have a gunmetal finish to prevent corrosion. The kit contains all the parts required to assemble a functional lever press. Multiple trays are stackable, providing for space-saving storage. The kit is ideally deployed for student exercises during teaching, with two/three students able to work with each kit. As well as the primary technical drawing focus of the teaching, other topics that can be covered include machine elements, assembly processes, and manufacturing technology. The comprehensive and clearly structured instructional material is laid-out in line with modern principles, and is of great help with lesson preparation. The lever press model can be considered as a project enabling interdisciplinary, action-oriented teaching.

## **Technical Specification:**

All lever press components made from steel, precision-manufactured, with gunmetal surface finish Multiple trays stackable

Part of the technical drawing course

Assembly kit with components of a functional lever press

Instructional material incorporates action-oriented and interdisciplinary forms of teaching.

Dimensions and weight:

L x w x h: 420 x 300 x 75 mm (tray)

Weight: approx. 3 kg.



## **Laboratory Instrument India**