



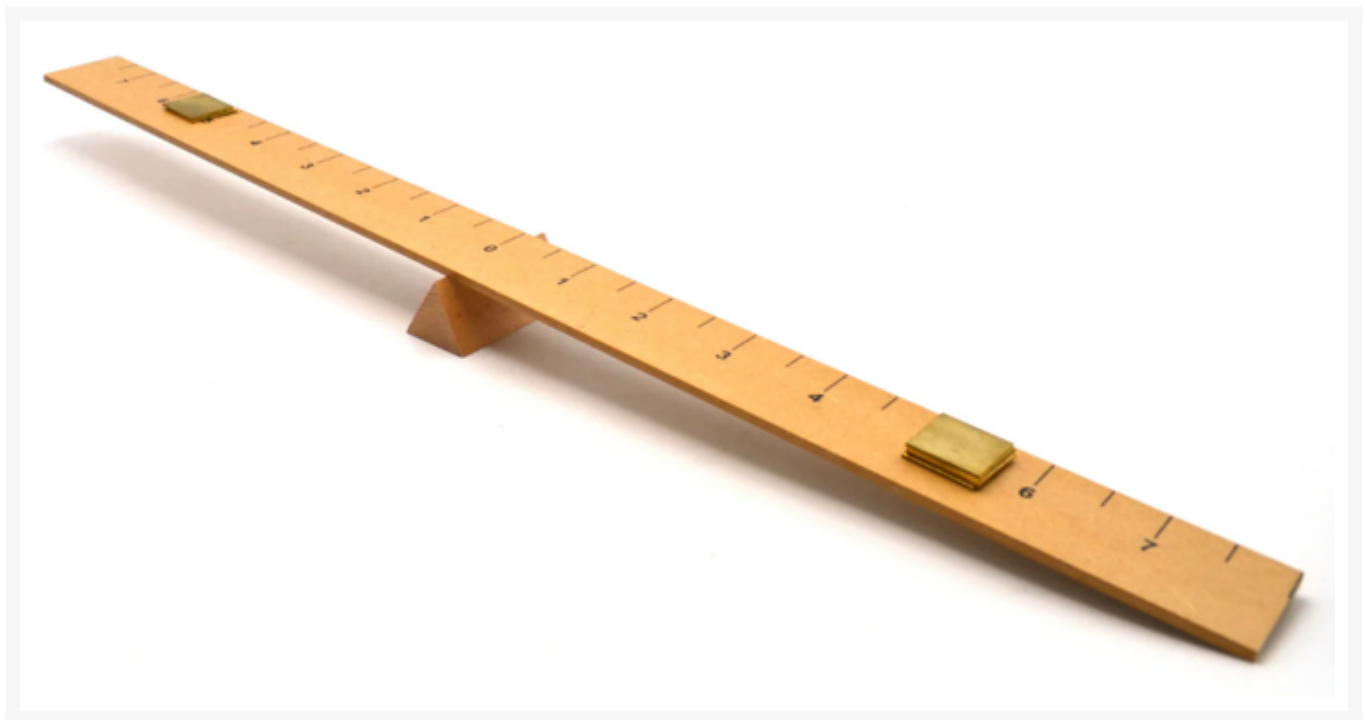
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# Lever System with Fulcrum Point

## Product Image



## Description

**Components:** Rigid Steel Arm: A level, solid arm made of steel, designed to resist bending and deformation under force. **Fulcrum (Pivot Point):** The point or axis where the lever rotates. It is a fixed support that allows the arm to pivot when force is applied. **Applied Force:** The force exerted on one side of the lever. This force can lift or move a load on the other side, depending on the length of the arm and the position of the fulcrum. **Weight (Load):** The object or weight that is being moved or lifted by the lever system.

Catalog no	Particulars
103577	Lever System with Fulcrum Point

## Disclaimer

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The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.