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Product Name : Equilibrium Moments Two Arr	n Lever	Product Code : ALABS-A104-277	
	ALTE	C	
Description :			
Equilibrium Moments Two Arm Lever			
This is used to investigate the fundamentals of the equilibrium of moments based on the example of a two-arm lever. Moments occurring on the lever are to be brought to equilibrium. A centrally mounted beam represents a two-arm lever. Movable riders are placed on the lever and loads are applied by means of weights. Equilibrium is attained by moving the loads. Distances from the pivot point - the lever arms - can be read from an integrated scale. The calculation of the lever arms is verified in the experiment. A vertical column carries the lever. A sturdy base plate ensures that the unit stands securely. The well-structured instructional material sets out the fundamentals and provides a step-by-step guide through the experiments.			
Specification:			
1. Investigation of the equilibrium of moments on a two-arm lever			
2. Ball bearing-mounted beam with integrated scale as two-arm lever			
3. 3 sets of weights			

- 4. Sturdy metal frame
- 5. Box to house the components

Features:

• Fundamentals of the equilibrium of moments and application of the law of levers

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## **Equipments Exporters**

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