

## [Changsha Fanli Edusupports Co., Limited](#)

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## [Friction Apparatus, Economy](#)

[0201010370A](#)



[Friction Apparatus, Economy](#) consists of a friction board and a friction block, both made of high quality, smoothly finished pine wood. The friction block has three compartments to hold additional weights and a hook on the side for a spring scale. The friction block can be placed face-up or sideways to increase or decrease the friction the area of the block. Students can vary the weight or area of contact to test their impact on the frictional force. Students can also study the effect of incline on friction by placing the board on a rod. [Friction Apparatus, Economy](#) comes with three 50g weights and a 100g / 1.0N spring scale. The board is 20 inch (500mm) x 2 inch (50mm) x 5/16 inch (8mm) and the friction block is 4 inch (100mm) x 1.5 inch (38mm) x 1.25 inch (28mm).

## **Friction Apparatus, Economy**

### **Main Technical Parameters**

<b><u>Friction Apparatus, Economy</u></b>	Specification
SKU	<a href="#">0201010370A</a>
Dimensions of the board	500mm x 50mm x 8mm
Dimensions of the block	100mm x 38mm x 28mm
The spring scale	100g / 1.0N
Weights	3 x 50g

\*Products and configuration list described herein are subject to changes without notice.