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**Product Name:** 

**Product Code:** 



## **Description:**

Investigating the stability of a floating body and determining the metacentre One vertically movable clamped weight for adjusting the centre of gravity One horizontally movable clamped weight for adjusting the heel Clinometer with scale for displaying the heel

Transparent floating body with rectangular frame cross-section.

## **Technical Specification:**

## **Technical Data:**

Floating body

Vertical scale: 400mm Horizontal scale: 180mm L x W x H: 300x130x190mm

Mast height: 400mm Clinometer scale: +/- 35°

Height scale of the floating body: 120mm

Weights

Tank for water: 50L

Horizontal clamped weight: 196g Vertical clamped weight: 575g

Floating body without clamped weights: approx. 2,7kg.



## **Laboratory Instrument India**