

# VARIGNON TABLE

## Mod. VART/EV

### DESCRIPTION

Table for verifying the laws of composition and decomposition of forces. It consists of an aluminium table with diameter of 40 cm.

The raised ring includes a scale graduated in  $360^\circ$ , mounted on a vertical support provided with levelling screws.

A ring is fixed at the centre of the table by ropes sliding through four pulleys applied to table edges.

### TRAINING PROGRAM

- Assessing the laws of composition and decomposition of the forces
- Determining the resultant of the forces through graphical method and components method

### TECHNICAL SPECIFICATIONS

- Table an aluminium  $\varnothing$  40 cm
- 4 pulleys
- 4 weight holders
- Available masses: 2 x 10 gr; 2 x 20 gr; 4 x 50 gr; 4 x 100 gr

**Dimensions:** Diameter of table 400 mm.



**SUPPLIED WITH**  
THEORETICAL - EXPERIMENTAL  
HANDBOOK

