

Product Name :
Supplementary Set Pulley Blocks**Product Code :**
ALABS-A169-044A large, light gray watermark of the ALTEC™ logo is centered on the page. The logo consists of a stylized 'A' inside a square, followed by the word 'ALTEC' in a bold, sans-serif font, and a trademark symbol (™) to the upper right.**Description :****Supplementary Set Pulley Blocks**

Supplementary set Pulley Blocks extends the scope of experiments which can be performed with Fundamentals of Static. comparison of different pulley blocks and their action as “simple machines”. The pulley blocks are set up on the panel of unit accessories. The line grid on the panel helps to readily determine the force and distance. The pulley blocks are of a robust metal design. Built-in ball and sliding bearings ensure low-friction rotation. The details of the pulley layout and the cable routing are clearly visible. The various elements of the experiment are clearly laid-out and held securely on a tray. Multiple trays can be stacked as a space-saving storage option.

Specification

1. Supplementary set for experimental unit Fundamentals of Static
2. Pulley layout and cable routing clearly visible
3. Pulley blocks: with 4 or 6 pulleys; differential block with roller chain

4. Cable pulleys made of anodised aluminium ball bearing-mounted
5. Chain wheels
6. Pullers: Nylon cord, roller chain
7. Materials stainless steel or steel, galvanised
8. Tray for the components

Technical Details:

Pullers

- nylon cord: d=2mm
- roller chain: 6,0x2,8mm

Chain wheels

- number of teeth: 18, 28, 38

Cable pulleys

- made of anodised aluminium ball bearing-mounted



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