

英国 A&D 天平防振台 AD-1672

型号

AD-1672

AD-1672A

特点

屏蔽一个高度敏感的分析天平，从微风和微小的温度变化引起的空调或经过的人。

包括抗静电塑料板，以最大限度地减少静电对平衡的影响

可以通过背面底部的两个导向器传递 RS-232C 和 AC 适配器电缆

准备好组装，易于从一个位置移动到另一个位置

尺寸

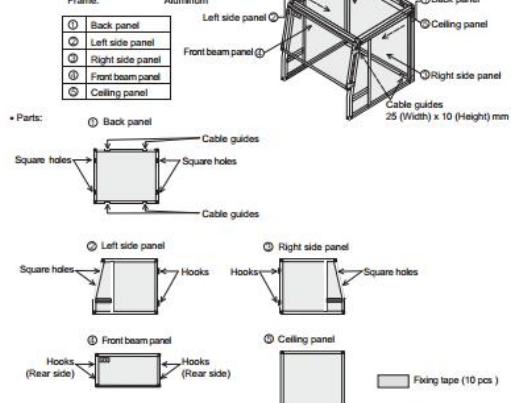
AD-1672A Tabletop Breeze Break with Inclined Front Beam Panel Instruction Manual

1. Features

- The tabletop breeze break protects the balance from breezes, due to air conditioning or body motion, thereby reducing balance weighing error.
- The transparent panel assembly consists of antistatic plastic material which protects the balance from static electricity.
- Two guides, in the back panel, can be used to pass the RS-232C and AC adapter cables through.
- Transfer of the tabletop breeze break is made easy due to its simple construction.

2. Specifications

- Mass: 10 kg
- Size: 680 (Width) x 600 (Depth) x 720 (Height) mm
- Materials: Transparent Panel: Antistatic vinyl chloride
Frame: Aluminum



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3. Assembling the Tabletop Breeze Break

- Step 1. Place the back panel (1) on the weighing table, with the label (1) on top and the square holes on the front.
- Step 2. Assemble the left side panel (2) and the back panel (1) using the hooks and the square holes. Insert and slide the hook of the left side panel (2) into the square hole of the back panel (1). Adjust the height of both panels.
- Step 3. Assemble the right side panel (3) in the same way as step 2.
- Step 4. Assemble the front beam panel (4) in the same way as steps 2 and 3.
- Step 5. Place the top panel (5) on.
- Note: Secure the eight corners of the tabletop breeze break with the fixing tape after assembling.
- Option (Sold separately) Anti-vibration table (AD-1671)
- Caution
- Do not use organic solvents to clean the tabletop breeze break as that may damage the transparency and antistatic properties of the panels.
 - Use a soft lint free cloth dampened with warm water and a mild detergent, when cleaning the tabletop breeze break.
 - Do not modify the tabletop breeze break.
 - When moving the assembled breeze break, exercise caution to keep the parts from becoming disconnected.