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› CLAS Equipements SA 0862 Foam Insert for Workshop Drawer (AC 0816 Tool Compatibility) Instruction Manual

CLAS Equipements SA 0862

CLAS Equipements SA 0862 Foam Insert Instruction Manual

Model: SA 0862

1. PRODUCT OVERVIEW

The CLAS Equipements SA 0862 is a pre-cut foam insert designed for organizing and protecting specific automotive diagnostic tools within a workshop trolley drawer. This insert provides dedicated compartments for the AC 0816 cylinder leakage tester and its associated components, as well as space for optional items such as the AC 2024 diesel false spark plug kit.

The foam construction ensures that tools are held securely, preventing movement and damage during storage and transport. It is intended to integrate seamlessly into standard workshop drawer systems, enhancing organization and accessibility of specialized equipment.



This image displays the CLAS Equipements SA 0862 foam insert, designed to fit into a workshop trolley drawer. The insert features

precisely cut compartments to securely hold various automotive diagnostic tools, including a long cylinder leakage tester with a pressure gauge, multiple adapters, and a separate pressure gauge. The grey foam material ensures tools are organized and protected.

2. SETUP

- 1. Prepare the Drawer:** Ensure the workshop trolley drawer is clean and free of debris before placing the foam insert.
- 2. Insert the Foam:** Carefully place the SA 0862 foam insert into the designated drawer. The insert is designed to fit snugly within standard workshop drawers.
- 3. Organize Tools:** Place the AC 0816 cylinder leakage tester and its accessories into their corresponding pre-cut compartments. Ensure each tool sits flush within its designated space.
- 4. Optional Tools:** If using, place the AC 2024 diesel false spark plug kit or other compatible tools into the remaining empty compartments.

3. OPERATING (TOOL ORGANIZATION)

The SA 0862 foam insert functions as a dedicated storage solution. To utilize it effectively:

- Always return tools to their specific cutouts after use to maintain organization and prevent loss or damage.
- The precise fit of the compartments helps to quickly identify missing tools.
- Ensure tools are clean and dry before placing them back into the foam to prevent moisture buildup or contamination.

4. MAINTENANCE

To ensure the longevity and cleanliness of your foam insert:

- **Cleaning:** Periodically remove all tools and gently vacuum the foam insert to remove dust and small debris. For stubborn dirt, a damp cloth with mild soap can be used, followed by thorough air drying before returning tools.
- **Inspection:** Regularly inspect the foam for any signs of wear, tear, or damage to the compartments. While durable, extreme pressure or sharp objects can cause damage.
- **Avoid Chemicals:** Do not use harsh chemicals, solvents, or abrasive cleaners on the foam, as these can degrade the material.

5. TROUBLESHOOTING

If you encounter issues with your foam insert:

- **Tools Not Fitting:** Ensure you are placing the correct tools into their designated compartments. The SA 0862 is specifically designed for the AC 0816 controller and related accessories. Attempting to force incompatible tools may damage the foam.
- **Insert Not Fitting Drawer:** Verify the dimensions of your workshop drawer against the specifications of the SA 0862 insert. While designed for standard sizes, variations may occur.
- **Damage to Foam:** If the foam is damaged, assess if it still provides adequate protection and organization. Minor tears may not affect functionality, but significant damage might require replacement to ensure tool safety.

6. SPECIFICATIONS

Brand	CLAS Equipements
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Model Number	SA 0862
Item Weight	120 g
Compatibility	AC 0816 Cylinder Leakage Tester, AC 2024 Diesel False Spark Plug Kit (optional)
Material	Foam

7. WARRANTY AND SUPPORT

CLAS Equipements is a French brand specializing in technical equipment and tools for light vehicles, utility vehicles, and heavy goods vehicles. All products comply with current standards.

For support or to find complementary products, please refer to the official CLAS Equipements website or contact your authorized dealer. CLAS Equipements products are distributed by CENTRALE DIGITALE.

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