



Manuals.plus /

- › Garosa /
- › Garosa BST-1888 Dust Blower Ball Instruction Manual

Garosa BST-1888

Garosa BST-1888 Dust Blower Ball

INSTRUCTION MANUAL

Introduction

The Garosa BST-1888 Dust Blower Ball is a durable PVC tool designed for effectively cleaning electronic components, computers, cameras, and other delicate items. Its robust design ensures a strong air volume for thorough dust removal without causing damage. This manual provides essential information for the safe and effective use of your dust blower ball.



Image: A blue Garosa BST-1888 Dust Blower Ball shown from the side, highlighting its ergonomic shape and metal nozzle.

Product Features

- **Durable Material:** Constructed from high-quality PVC material, ensuring anti-aging properties, no degumming, and full flexibility for long-lasting use.
- **Sufficient Air Volume:** Designed to provide a powerful and consistent blast of air, effectively dislodging dust and debris from hard-to-reach areas.
- **Thickened Neck Design:** The junction between the ball and the nozzle is thickened to prevent the nozzle from accidentally touching and potentially damaging the delicate surfaces being cleaned.
- **One-Way Air Inlet Valve:** Features a one-way valve at the tail to prevent air from re-entering through the nozzle, thereby avoiding secondary contamination of the cleaned object.
- **Wide Application:** Suitable for cleaning a variety of items including electronic components, computer keyboards, camera lenses, and other sensitive equipment.

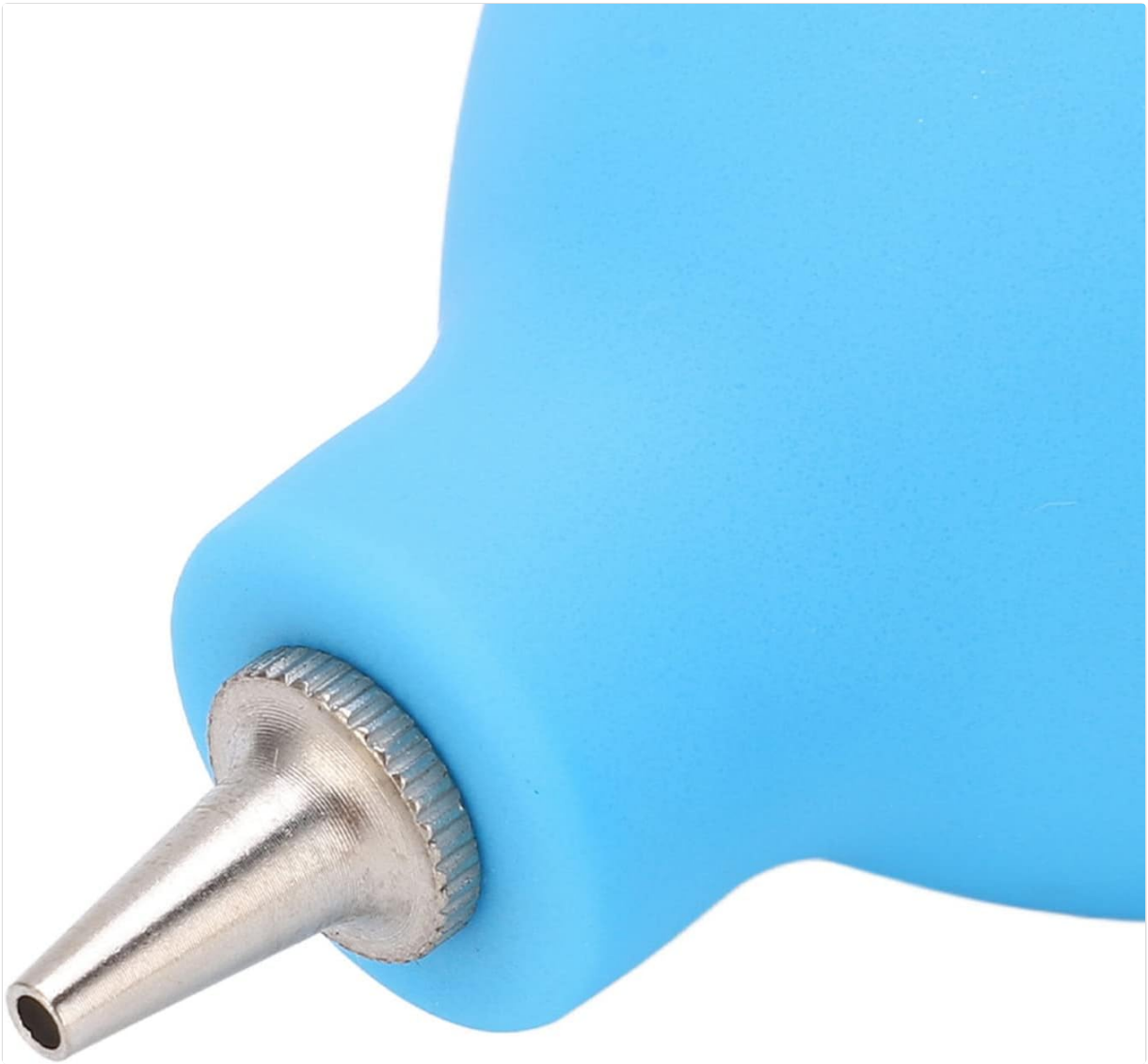


Image: A close-up view of the metal nozzle and the thickened neck of the Garosa BST-1888 Dust Blower Ball, illustrating its design for preventing contact damage.

Safety Information

To ensure safe operation and prevent damage to the product or surrounding environment:

- **Fire Hazard:** Keep the dust blower ball away from open flames and high heat sources.
- **Intended Use:** Use this product only for its intended purpose of dust removal from electronic and delicate items.
- **Children:** Keep out of reach of children.

Setup

The Garosa BST-1888 Dust Blower Ball requires no assembly and is ready for immediate use out of the package. Before first use, ensure the metal nozzle is clear of any obstructions.

Operating Instructions

1. **Hold Firmly:** Grasp the PVC ball firmly in your hand.
2. **Aim Nozzle:** Point the metal nozzle directly towards the area you wish to clean.

3. **Squeeze and Release:** Squeeze the PVC ball rapidly and repeatedly to generate a strong, focused blast of air.
4. **Direct Airflow:** Direct the airflow to dislodge and remove dust, lint, and other small debris from electronic components, camera lenses, keyboard crevices, and other delicate surfaces.
5. **Avoid Contact:** Ensure the nozzle does not make direct contact with the surface being cleaned to prevent accidental scratches or damage. The thickened neck design helps in maintaining a safe distance.

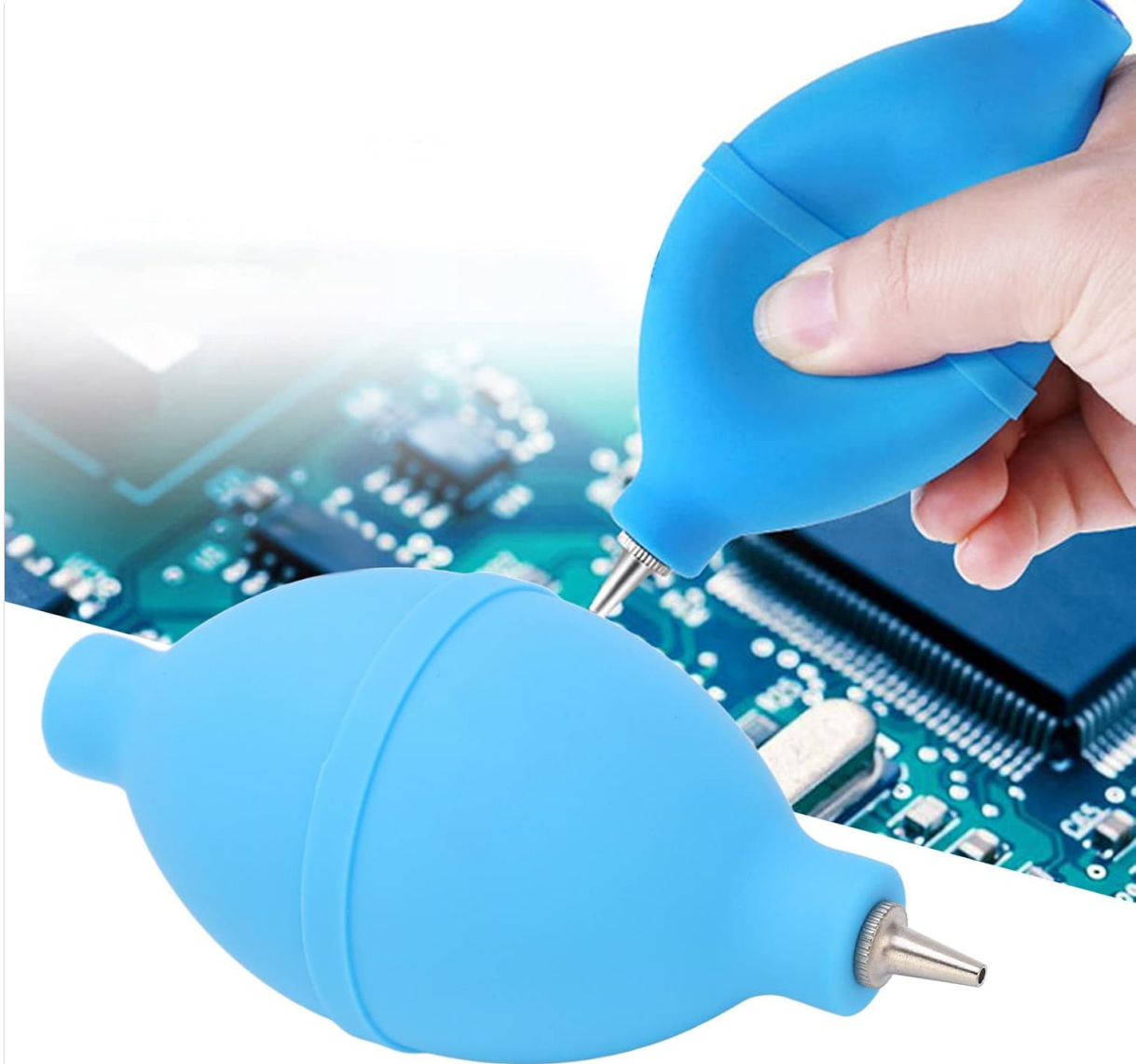


Image: A hand holding the Garosa BST-1888 Dust Blower Ball, directing air towards a circuit board to illustrate its application in cleaning electronics.

Maintenance

Proper maintenance ensures the longevity and effectiveness of your dust blower ball:

- **Cleaning:** Wipe the exterior of the PVC ball with a soft, slightly damp cloth if it becomes dirty. Do not immerse the entire unit in water or use harsh chemical cleaners.
- **Storage:** Store the dust blower ball in a clean, dry place away from direct sunlight, extreme temperatures, and corrosive substances.
- **Inspection:** Periodically check the metal nozzle for any blockages or damage. Ensure the one-way air inlet valve at the tail is functioning correctly to prevent secondary contamination.

Troubleshooting

The Garosa BST-1888 Dust Blower Ball is a simple mechanical device. Should you encounter any issues, consider the following:

- **Insufficient Airflow:** If the air output feels weak, ensure the ball is fully inflated before each squeeze. Check the nozzle for any visible blockages that might restrict airflow.
- **Nozzle Damage:** If the metal nozzle becomes bent, clogged, or otherwise damaged, discontinue use to prevent potential scratching or damage to delicate surfaces.

Specifications

Attribute	Detail
Model	BST-1888
Material	PVC
Product Size (Approx.)	125 x 57 mm / 4.9 x 2.2 in
Air Inlet Process	One-way air inlet valve at the back
Manufacturer	Garosa
Package Dimensions	17 x 10 x 7 cm
Package Weight	74 g
Country of Origin	China

Warranty and Support

Warranty: This product is covered by a manufacturer's warranty for 90 days from the date of purchase.

Support: For warranty claims, technical assistance, or any other inquiries regarding your Garosa BST-1888 Dust Blower Ball, please contact Garosa customer support through your retailer or the official Garosa channels.