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**VASSON MS-C001 Compressed Air Duster** 



#### INTRODUCTION

An environmentally friendly, high-performing cleaning tool that transforms the way you clean electronics and more is the VASSON MS-C001 Compressed Air Duster. This cordless air blower, which was introduced by VASSON in 2024 and costs \$49.99, is driven by a brushless motor that can reach an amazing 260,000 RPM. With three speed-setting options and a maximum wind speed of 45 m/s, it's a potent substitute for throwaway air cans. This small gadget, which weighs only 12.3 ounces and has three nozzles, a brush, and a storage bag, is ideal for a variety of jobs, from cleaning car interiors and computers to blowing away pet hair or barbecue ash and inflating air beds. Up to 150 minutes of usage on low gear and a full charge in about 3 hours are provided by the Type-C quick charging technology. This clever and safe electric air duster is perfect for both tech and home maintenance because it has sophisticated temperature protection.

#### **SPECIFICATIONS**

Product Name	VASSON MS-C001 Compressed Air Duster
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Brand	VASSON			
Model Number	MS-C001 (inferred from listing)			
Price	\$49.99			
Product Dimensio	1.89"D,2.99" W x 6" H			
Item Weight	12.32 ounces (approx. 1.1 lbs)			
Motor Type	Brushless motor			
Max Speed	260,000 RPM			
Max Wind Speed	45 m/s			
Max Wind Pressur	260g			
Speed Settings	3 adjustable speeds			
Power Source	Rechargeable Battery			
Charging Type	USB Type-C			
Charging Time	3 hours (full charge)			
Runtime	Up to 150 minutes on 1st gear			
Special Features	Overheat protection, multifunctional usage, intelligent temp prot ection			
Temperature Rang	-10°C to +45°C			
Included Accessor	3 nozzles, 1 brush, storage bag, Manual			

Multi-Use Applicati ons	Keyboards, PCs, AC vents, cars, sofas, pet hair, BBQs, air bed s, snow, etc.
Eco-Friendly Design	Reusable, replaces disposable air cans
Portability	Compact, pocket-friendly
Safety Tip	Do not use while charging; not waterproof
Control Method	3-second long press for power
Manufacturer	VASSON

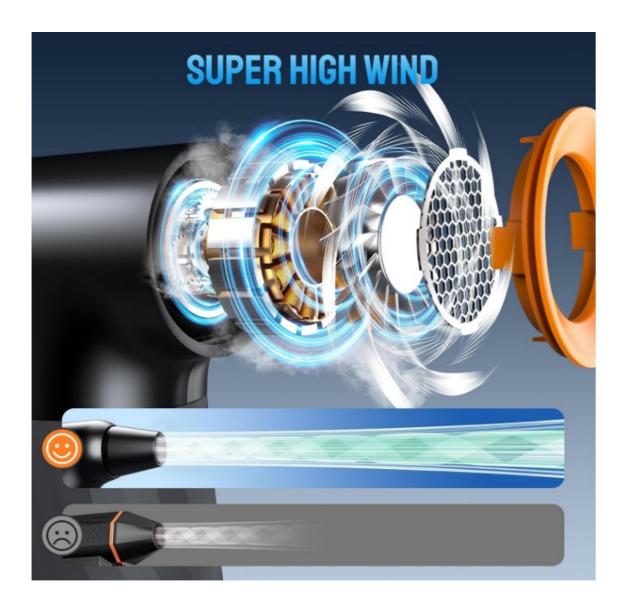


# **FEATURES**

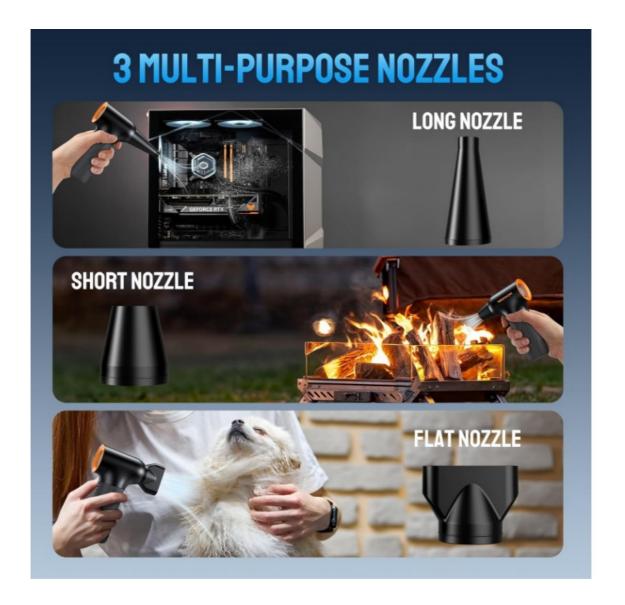
• Powerful Motor: Delivers speeds up to 260,000 RPM for intense airflow.



• High Wind Pressure: Produces airflow speeds up to 45 m/s for deep dust removal.



- Adjustable Speeds: Choose from three settings to suit various cleaning needs.
- Brushless Technology: Ensures long-lasting, quiet, and reliable motor performance.
- Multi-Use Design: Perfect for cleaning keyboards, computers, vents, and more.
- Accessory Kit: Comes with three nozzle attachments and one cleaning brush.



- Lightweight Build: Weighs just over 12 ounceasy to carry or store.
- Compact Size: Small enough to slip into a backpack or tool kit.
- Cordless Convenience: Rechargeable battery allows you to work freely without wires.
- **Eco-Friendly:** A reusable solution that replaces single-use air canisters.
- Fast Charging: Fully charges in about 3 hours with USB Type-C support.
- Long Runtime: Runs for up to 150 minutes on the lowest speed.
- **Heat Protection:** Built-in overheat safety automatically shuts off if needed.
- Ergonomic Grip: Soft silicone handle for comfort and slip resistance.
- Temperature Ready: Operates safely between -10°C and +45°C.



#### **SETUP GUIDE**

- **Unpack Carefully:** Remove the air duster, attachments, and storage pouch from the box.
- Charge the Battery: Use the included Type-C cable to charge the device fully before first use.
- Attach Nozzles: Choose the appropriate nozzle and insert it into the front outlet securely.
- Power On: Press and hold the power button for three seconds to turn the unit on.
- Adjust Speed: Tap the button to switch between the three available speeds.
- Use the Brush: Attach the brush for surfaces that need gentle scrubbing and blowing.
- **Test First:** Try on a small area to ensure correct pressure and airflow.
- Hold Steady: Use a firm grip on the silicone handle while in operation.
- Aim Safely: Direct airflow away from your face and fragile components.
- Do Not Block Vents: Keep air inlets clear while using the fan.
- Avoid Charging During Use: For safety, never operate while plugged in.

- Use in Open Space: Ensure good ventilation when dusting out enclosed devices.
- Store Properly: After use, place the unit and accessories into the storage bag.
- Watch Battery Indicator: Recharge when the airflow weakens.

#### **CARE & MAINTENANCE**

- Clean Attachments: Rinse or wipe the nozzles and brush after heavy use.
- Wipe the Exterior: Use a dry or slightly damp cloth to clean the body.
- Avoid Water Contact: Do not immerse or expose the unit to water.
- Keep Ports Clean: Ensure the charging port stays dust-free.
- Charge Regularly: Top up the battery periodically even when not in use.
- Allow Cooling Time: Let the device rest after long sessions to avoid overheating.
- Store Dry: Always keep the unit in a moisture-free environment.
- Don't Disassemble: Never open the device; it could void the warranty or cause damage.
- Inspect Before Use: Check for cracks or damage to the casing and attachments.
- Avoid High Heat: Do not leave in hot cars or near heat sources.
- Use Proper Chargers: Stick with the original Type-C cable or trusted equivalents.
- **Unplug When Full:** Disconnect once charging is complete to preserve battery life.
- Check Speed Functionality: Periodically test all speed levels for smooth operation.
- Replace Worn Accessories: Swap out old nozzles or brushes if they become ineffective.
- Refer to Support: Contact VASSON for any technical concerns or warranty help.

#### TROUBLESHOOTING

Issue	Possible Cause	Solution		
Device not turning o	Battery not charged	Fully charge the device before u se		
Airflow too weak	Low speed selected	Increase to medium or high spee		

Issue	Possible Cause	Solution		
Duster shuts off afte r use	Overheat protection activat ed	Let it cool down for 10–15 minut es		
Cannot charge	Faulty cable or power source	Try another USB-C cable or char ger		
Nozzles don't fit sec urely	Improper attachment	Reinsert nozzle until it clicks into place		
High noise at max s	Normal due to high RPM	Use lower speed for quieter oper ation		
Short battery life	Used continuously on high gear	Use lower speeds to conserve power		
Handle feels hot	Extended use or high ambi ent temperature	Turn off and let it cool; use in ven tilated area		
Fan not blowing air	Obstruction or debris in outlet	Inspect and clean the air vents		
Red LED blinking w hile charging	Charging in progress	Wait until LED becomes solid to i ndicate full charge		

# **PROS & CONS**

# **Pros:**

- Powerful 260,000 RPM motor with 3-speed settings
- Long 150-minute runtime on a single charge
- Includes multiple nozzles and brush for various tasks
- Compact, lightweight, and portable for on-the-go use
- Eco-friendly and reusable replaces disposable cans

#### Cons:

- Cannot be used while charging
- Not waterproof—avoid using in damp environments
- May be too powerful for delicate components on high gear
- Only charges via USB Type-C no wall adapter included
- Requires 3-second hold to power on/off, which may confuse new users

# **WARRANTY**

The VASSON MS-C001 Electric Air Duster comes with a **12-month** limited warranty that covers defects in materials and workmanship under normal use. To claim warranty service, customers must retain proof of purchase and contact VASSON customer support within the warranty period.

# FREQUENTLY ASKED QUESTIONS

What is the maximum speed of the VASSON MS-C001 Compressed Air Duster?

The VASSON MS-C001 features a brushless motor that can reach speeds of up to 260,000 RPM, producing wind speeds up to 45 m/s for deep and efficient dust removal.

How many speed levels does the VASSON MS-C001 support?

This model includes 3 adjustable speed settings, allowing you to tailor the airflow for different cleaning tasks, from light dusting to heavy debris.

What accessories come with the VASSON MS-C001 air duster?

The package includes 3 nozzles, 1 brush, and a storage bag, making the VASSON MS-C001 highly versatile for various applications like keyboards, car vents, pet hair, or outdoor use.

Can the VASSON MS-C001 air duster replace traditional compressed air cans?

Absolutely. The VASSON MS-C001 is a reusable, eco-friendly, and cost-effective alternative to single-use compressed air cans.

How long does the battery of the VASSON MS-C001 last on a full charge?

The VASSON MS-C001 provides up to 150 minutes of runtime on its lowest speed setting after a full 3-hour Type-C charge.

Can I use the VASSON MS-C001 while it is charging?

Using the VASSON MS-C001 during charging is not recommended as it may cause short circuits or reduce battery life.

How heavy is the VASSON MS-C001 Compressed Air Duster?

The unit weighs approximately 12.3 ounces (1.1 lbs), making it compact and lightweight enough for one-handed or portable use.

# **VIDEO – PRODUCT OVERVIEW**

https://manuals.plus/wp-content/uploads/2025/06/VASSON-MS-C001-Compressed-Air-Duster-User-Manual.mp4

# References

- User Manual
  - B0DSHVRDJ6, Compressed Air Duster, MS-C001, user manual, VASSON, VASSON MS-
- VASSON C001

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