

**● BLAUPUNKT**

Car Vacuum Cleaner  
**VC - 2008 BLK**



*Enjoy it.*

**Product Profile:**

The vacuum cleaner is designed for automobiles with 12V supply only. It's equipped with a high-efficiency conical filter design that has unique rapid cleaning capability and easy replacement. No need to worry about getting hands dirty. With the help of the vacuum cleaner, any tiny particles of dust and dry scraps in the cabin can be removed quickly

**Specification:**

- Rated Voltage: DC 12V
- Rated Power: 100W
- Power Suction: 4.5 KPA
- Max Current: 8A
- Power Cord length: 3 meters
- Accessories: Flexible Hose Pipe, Brush Suction Nozzle, Long Suction Nozzle & Storage Pouch

**Notice**

1. Please make sure the vacuum cleaner is used in accordance with specification under normal conditions.
2. Please shut off power if not in use.
3. Suction of following articles is strictly prohibited as it will damage the cleaner & result in fire or accidents.
  - (a) Hot objects, for example, cigarette, charcoal fire, etc.
  - (b) Sharp fragments, for example, broken glass, etc.
  - (c) Corrosive, aggressive solvent or liquid.
  - (d) Combustible and explosive material, e.g. gasoline or alcohol products.
4. Vacuum cleaner handheld unit is a completely sealed unit and needs no lubrication. Opening the handheld unit without permission voids warranty.
5. Do not lift the cleaner with the power cord.
6. Do not use the appliance outdoors on rainy days.
7. To extend service life of cleaner, turn off device after continuous use of 30 minutes.
8. Do not place the cleaner in water and keep it away from hot appliances or blazing sun for extended periods as this may cause the plastic components to warp
9. Don't allow children to play with or operate the cleaner to avoid accidents.
10. Never use vacuum cleaner without a dust container or filter
11. Do not expose vacuum cleaner to water or any other liquid
12. Use only the attachments that are recommended or sold by the manufacturer
13. When disconnecting the power cable from the power source use the Plug - in Cigarette lighter adaptor plug and do not pull on the power cord
14. Keep power cable away from sharp corners and do not attempt to use the product if power cable is damaged.

**General Operating Instructions:**

1. Start car engine and make sure the plug - in cigarette lighter is inserted in the port.
2. Turn on the switch on the handle and get ready for use.
3. Attach appropriate suction nozzle.
4. To get better effect, suction inlet is expected to lie flat on the ground while in use.
5. Turn off switch and pull out the cigarette lighter when not in use.

**Operating Instructions:**

When operating this device, it is recommended your vehicle engine be turned on and kept in idling position. This will allow your vehicle battery to maintain a full charge and allow the vacuum cleaner to operate at its maximum power and efficiency.

- A. Insert the Brush Extension (2) or the Crevice Extension (1) into the Dust Container Air Inlet.
- B. Insert the 12 Volt Power Plug (4) into the vehicle Power Port or Cigarette Lighter Socket.
- C. Slide the Power Switch (5) to Vacuum Cleaner Power 'ON' position.

**Depending on the requirements,** insert the Flex Air Hose Extension (3) into the Air Inlet of the Dust Container and then Insert the Brush Extension (2) or the Crevice Extension (1) into the Dust Container Air Inlet.

**Clean Collector and Cone Filter Element:**

If suction gets weak over a period of time, it is recommended to clean the see through collector and cone filter element of the cleaner for better performance.

**Message to our customers:**

Before you use products, please read instruction of use carefully.

**Troubleshooting:**

Failure	Possible Cause	Solution
Not working	Power is turned off or cigarette lighter plug is not plugged in correctly.	Check Power ON/OFF or make sure cigarette lighter plug is inserted tightly.
	Fuse blowout	Unscrew the holder in cigarette lighter adaptor and change fuse.
Weak suction	Thick dust in the strainer	Clean dust cup and collector
	Low battery	Charge Battery with an external charger Start engine