



High Rise Industrial Vacuum Cleaner JA0108 & JA0108A

User Manual



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Vacuum Components



Important Notes:

- Read the manual carefully before use and keep for future reference.
- Only use the accessories included with this vacuum cleaner.
- If any operational fault occurs, switch the vacuum cleaner off immediately, unplug from the power point and contact Parrot Products for assistance.

Features & Accessories

1. Powerful and silent motor provides great suction & strong efficacy.
Its service life is more than 3-times that of an ordinary commercial vacuum cleaner motor
2. Sturdy & durable: impact resistant stainless steel barrel and metal frame
3. 80Litre drum capacity for heavy-duty cleaning.
4. High-efficient filter, standard dust separator and double-layer filtration,
suitable for cleaning fine metal and plastic dust particles.
5. PU front castor wheels and rubber back wheels are durable for industrial environments.
6. 3 Independent power levels for different vacuuming needs.
7. Multi-purpose use: suitable for industrial and office spaces.






Fittings:

| | | | | |
|--|---|---|---|--|
| 5m vacuum hose | Aluminium tube & Aluminium nozzle | 4 x 1.5m Carbon fibre poles & Elbow extension (JA0108A) | Connector | Round brush & Aluminium brush |
|  |  |  |  |  |

Technical Specifications

| Parameter: | Description: |
|--------------------|----------------------|
| Capacity | 80 litres |
| Power | 3600 Watts |
| Voltage | 220 - 240V |
| Air flow rate | 450 M3 / H |
| Noise | 71 db |
| Vacuum suction | 280mbar |
| Power cord | 8 meters |
| Weight | 33 kg |
| Size: L x W x H)cm | 57*71*110 cm |
| Cold accurate mode | Circulating cold air |

Parts Assembly

| | |
|--|---|
|  | 1) Connect the vacuum hose to the connector and turn counter clockwise until secure. Turn the connector clockwise to remove from the hose. |
|  | 2) Insert the aluminium tube into the connector |
|  | 3) Position the aluminium tube as indicated by the image arrow. Insert the aluminium brush to the tube until it clicks into place |
|  | 4) Position and screw the adapter side of the connector into the suction port. |
|  | 5) To use the Round Brush or Aluminium Brush, disconnect the aluminium tube and brush from the hose. Then insert the required brush into the connector. |

Dry Vacuuming

1. To avoid dust from entering the motor & causing burn out, ensure the dust filter bag is in place & not damaged.
2. Ensure the dust filter bag is in place, when vacuuming fine dust particles.
3. Monitor the size of dirt during vacuuming to avoid blockages.
4. The dust filter bag can be patted or cleaned with air pressure guns.
DO NOT wash or submerge the dust bag filter in water.
5. Ensure to replace the dust bag filter over time, to maintain efficient suction.

Wet Vacuuming

1. Remove dust bag filter before wet vacuuming.
2. Remove any dirt or dust from the drum.
3. Do not exceed 2/3 of the drum capacity during wet vacuuming.
4. After wet vacuuming, check that the air inlet and floating ball device are clear of any blockages.
5. When wet vacuuming carpets, ensure defoamer is added to the drum, preventing foam from entering the motor.

Hose Blockages:

If there is any object or blockage in the hose, disconnect the hose, place into the air inlet of the vacuum cleaner to circulate the air and suck any blockage out from the hose.

Cleaning & Maintenance

1. Power supply check: Switch off power supply and unplug from power point.
Ensure the power point is not faulty and there is no damage to the power cord.
After each use, roll the power cord and store on the top cover of the machine.
2. Cleaning the vacuum barrel: Tip the barrel over and remove any accumulated dirt.
Gently place the barrel back down.
3. Ensure vacuum accessories & dust filter bag are cleaned after every use to avoid motor burn out.
4. Filter cleaning: carefully remove the dust bag filter, using a air pressure canister,
blow the filter from the inside out.
5. To clean the motor, wipe with a clean damp cloth.
6. Ensure all screws or fixtures are securely fastened at all times.
7. Should motor performance deteriorate, have the carbon brush inspected or replaced
by a qualified technician
8. Do not use the vacuum cleaner for more the 4 hours continuously.

Trouble Shooting

| Error | Probable cause | Processing method |
|-------------------------------------|--|--|
| Motor not turning | The power plug is not firmly inserted, the power socket has no electricity or the vacuum cleaner has no electricity The source switch is not turned on and the motor is burnt out | Plug in the power plug again and make sure the power plug is switched on |
| Burning motor | Current overload, dust entering the motor, sewage or foam into the motor | Check the power supply voltage and repair the motor |
| Weak suction | Dust trap, filter, suction nozzle, hose and steel pipe are blocked. Suck nozzle, hose and steel pipe are damaged | Empty the dust bucket, clear the blockage, clean or change the filter bag |
| Dust when vacuuming (dust overflow) | Incorrect installation or damage of dust filter | Check the installation position of the filter bag and check the filter bag for any damages or seal |

Parrot Products Warranty

This product is provided a period of (2) years from the date of purchase for defects in material & workmanship (subject to the terms set forth below). It shall be returned to the dealer in either its original packaging or packaging affording an equal degree of protection. The following information must be presented to obtain Warranty Service:

(a) the product, (b) proof of purchase, which clearly indicates the date of purchase & the product type, & (c) reason for return.

This warranty does not cover defects or damages that result from: (a) improper storage, misuse or abuse, accident or neglect, such as physical damages (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with extreme heat, or food; (c) subjecting the product or accessories to abnormal usage or conditions; (d) other acts which are not the fault of dealer. This warranty does not cover damage due to improper operation, maintenance, installation or attempted repair by anyone other than the dealer or the dealer's authorised repair centre.

This warranty does not cover defects or damages that result from the use of dealer's branded or uncertified products, accessories, or other peripheral equipment