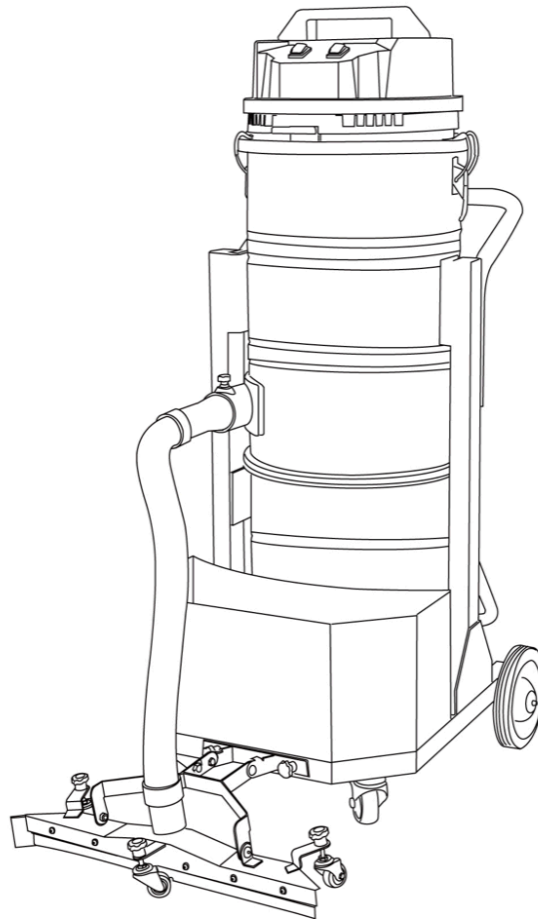


DAPPER

User Manual

INDUSTRIAL VACUUM CLEANER

Model: DP-CVC1135



For any service-related issues,
Please contact us: Phone Number: 718-301-8243
Email address: support@dapper-supply.com

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BRIEF INTRODUCTION

The DP-CVC1135 industrial vacuum cleaner provides exceptional performance, safety, and efficiency. To maintain these benefits, operators must use the correct accessories, follow all operating instructions, and perform regular inspections and maintenance as described in this manual. This guide explains proper operation, maintenance, and safety procedures for your vacuum cleaner. Operators must strictly comply with all usage guidelines. The user is responsible for any damage or loss caused by improper or unreasonable operation. The manufacturer assumes no liability for misuse.

Safety

1. Ensure that all power sources, sockets, and plugs comply with national standards (20A).
2. Disconnect the power supply before cleaning the machine or replacing any parts.
3. Do not vacuum flammable, explosive, or corrosive materials such as volatile liquids, gases, or radioactive substances. Avoid using the vacuum in areas containing explosive dust or fumes.
4. Inspect the power cord regularly. If it is damaged or the equipment malfunctions, have it repaired only by qualified technicians.
5. Store the machine in a cool, dry, and well-ventilated area when not in use.
6. Use a properly grounded 120V outlet. Ensure that the power supply matches the voltage indicated on the product label.
7. Avoid damaging the power cord by crushing, twisting, dragging, or running it under heavy objects or vehicles.
8. Keep hands completely dry when plugging in or unplugging the power cord to prevent electric shock.

TECHNICAL PARAMETERS

Model	DP-CVC1135
Rated Voltage	120 V AC
Rated Power	2,400 W (≈ 3.2 HP)
Air Flow	378 m /h (≈ 222 CFM)
Vacuum Pressure	195 mbar (≈ 2.8 psi / 78 inches H O lift)
Filter Surface Area	26,800 cm (≈ 4.15 ft)
Barrel Capacity	100 L (≈ 26.4 gal)
Nozzle Diameter	40 mm (≈ 1.57 in)
Filter Type	Star-shaped coated filter, washable & reusable
Cable Length	8 m (≈ 26.2 ft)
Machine Weight	55.5 kg (≈ 122 lb)
Dimensions (L × W × H)	84 × 72 × 164 cm (≈ 33 × 28 × 65 in)

ACCESSORIES

Standard Accessories (for 40 mm fittings):

Description	Use / Notes
Extension Tube	Extends cleaning reach
Dust Brush	For dry surfaces
Water Brush	For wet cleaning
Flat Suction Nozzle	For edges and corners
Round Brush	For delicate surfaces
Anti-Static Hose	Prevents static build-up



FEATURES

High-Power Motor: 2,400 W, suitable for wet and dry use.

Independent Control Switch: Water-resistant switch with one-touch start and adjustable suction.

Advanced Filter System: Star-shaped coated filter (26,800 cm / 4.15 ft), washable and reusable.

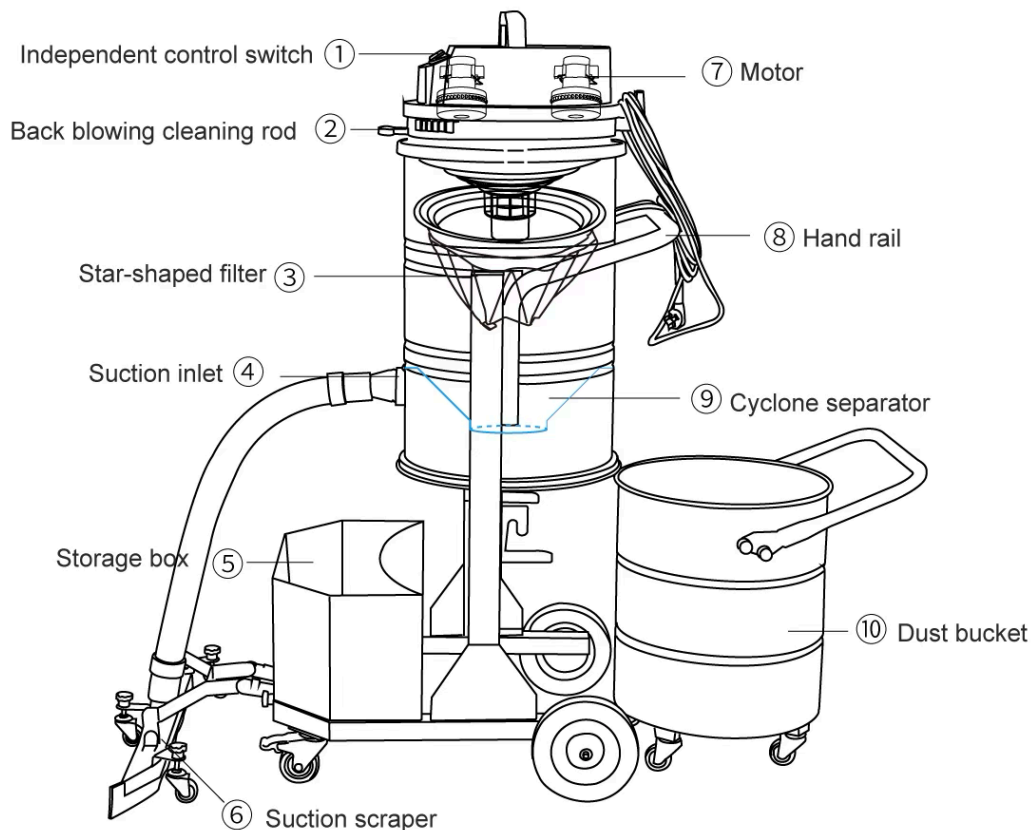
Durable Construction: Stainless-steel barrel with high load capacity for varied conditions.

Large Dust Bucket: 100 L capacity with easy-release dump design.

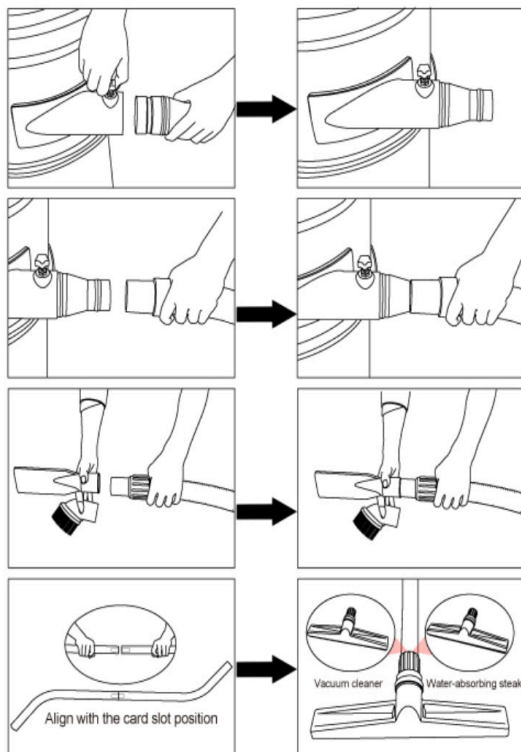
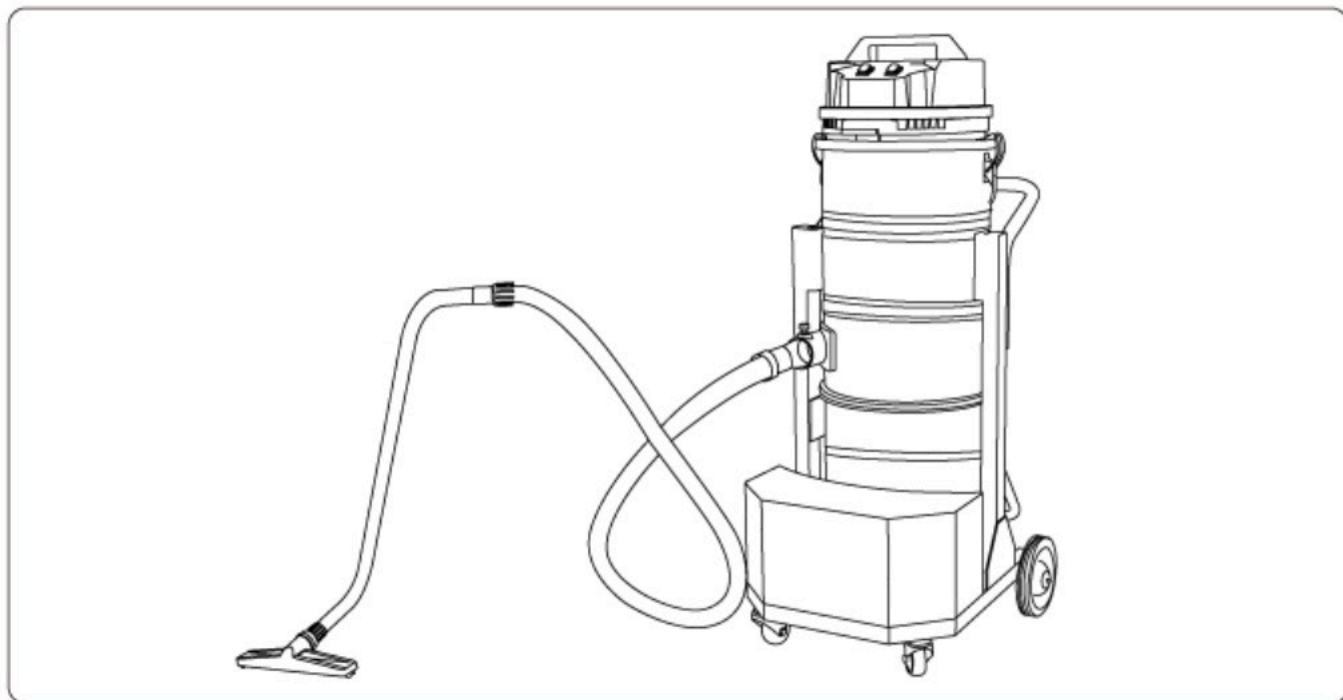
Manual Back-Blow Filter Cleaning: Pull the handle back and forth to reverse airflow and clean the filter.

Cyclone Separator: Uses rotational airflow to separate large particles and liquid droplets, keeping the filter clean and extending service life.

Exploded View

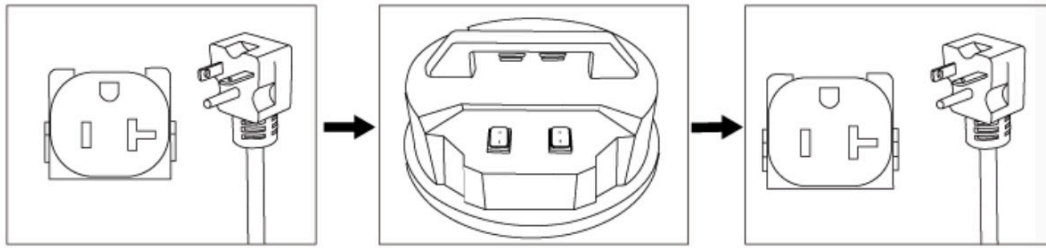


INSTALLATION



1. Insert the anti-static hose into the suction port and push firmly to secure.
2. Attach the extension tube to the hose end until snug.
3. Select and install the appropriate nozzle; dust brush, water brush, flat nozzle, or round brush.
4. Confirm that all connections are tight to prevent air leakage.
5. Dust and Water Suction Scraper Connection; Assemble the extension pipe first, then connect one end to the hose fitting and the other end to the vacuum cleaner or suction scraper before use.

Operation



1. Plug in

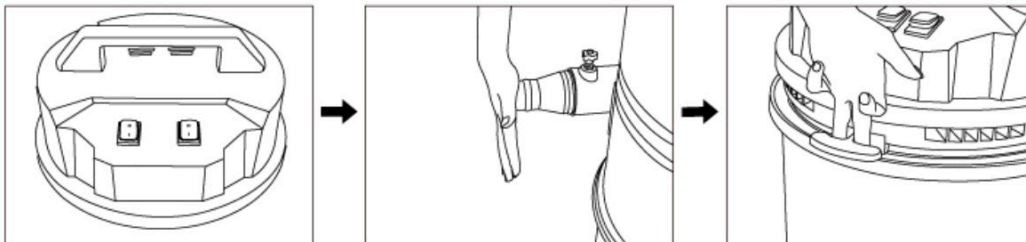
2. Switch on

3. Disconnect when finished

USAGE PRECAUTIONS

1. The machine uses brushed motors and may be used for about 2–3 hours per session. Allow the motor head to cool before reuse.
2. Operate at close range; optimal suction distance is 2–3 cm (≈ 1 in).
3. The nozzle diameter is 40 mm (≈ 1.57 in). Do not vacuum objects larger than this opening.
4. After each use, empty the dust bucket and clean the filter promptly to prevent clogging.

Filter Cleaning Methods



1. Turn on all three red switch buttons, block the side suction port with one hand, and move the cleaning handle back and forth for about 3 minutes.
2. If compressed air is available, remove the filter and blow from the inside out with an air gun.
3. The filter may be washed with water, but must be completely dry before reinstalling (do not scrub vigorously).
4. The typical filter service life is 6–8 months, depending on usage and working conditions. Replace when performance declines.

Troubleshooting

Problem	Possible Cause	Solution
Reduced Suction	Filter, nozzle, hose, or pipe is blocked or damaged	Empty dust bucket; clear blockages; clean or replace filter
Motor Not Running	1. Power plug not fully inserted 2. Power cord damaged 3. No power supply 4. Motor fault	1. Insert plug securely 2. Replace cord 3. Verify power 4. Inspect and repair motor
Dust Leakage or Blowback	Filter installed incorrectly or damaged	Check filter position and seal; replace if damaged

|Warranty

Limited Warranty

Dapper Supply, Inc. extends a limited warranty to the original purchaser, guaranteeing that this Dapper Supply product is free from manufacturing defects in material or workmanship for one year from the date of purchase. If a defect is discovered within the warranty period, Dapper Supply, Inc. reserves the right to repair or replace the product at no cost to you, or to cover the cost of replacement parts and repair labor necessary to address defects present at the time of purchase or resulting from normal usage, provided the product has been installed, operated, and maintained according to the provided instructions. Any replacement parts requested within the first year are free of charge and fall under this warranty.

At its sole discretion, Dapper Supply, Inc. may choose to replace the product. In such cases, the replacement product will carry the warranty for the remainder of the original unit's warranty period. This warranty is valid exclusively for the original purchaser of the product and applies only within the United States. The warranty begins on the date of the original purchase. Proof of the purchase date is required to obtain service under this warranty.

Under this limited warranty, your sole and exclusive remedy is the repair of the product as described above. All warranty services must be performed by a Dapper Supply-authorized service provider.

To claim warranty or request repair service:

Email: support@dapper-supply.com

Include your name, address, phone number, details of the warranty repair request, and a copy of your proof of purchase receipt. Alternatively, visit dapper-supply.com and use the "Contact Us" page. A Dapper Supply customer service representative will assist in arranging service for your product. Thank you for choosing Dapper Supply.

Warranty Exclusions

This limited warranty does not cover:

1. Product failure due to power outages, interruptions, or inadequate electrical service.
2. Damage incurred during transportation or handling.
3. Damage caused by accidents, pests, lightning, wind, fire, floods, or other acts of God.
4. Damage resulting from accidents, misuse, abuse, improper installation, repair, or maintenance, including the use of devices that alter or convert the voltage or frequency of electricity.
5. Unauthorized product modifications, repairs performed by unauthorized providers, or use of non-approved replacement parts.
6. Cleaning and maintenance not performed according to the user manual.
7. Use of incompatible accessories or components.
8. Any costs associated with repairs or replacements under these excluded circumstances will be the responsibility of the consumer.

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