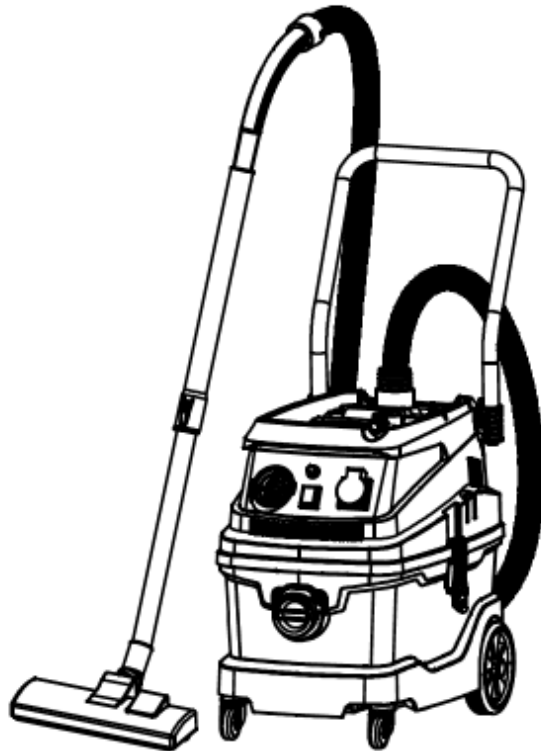


DAPPER

User Manual

8 Gallon Dust Extractor

Model: DP-DE1135



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

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Safety

- Do not use in areas containing flammable liquids, gases, or in locations requiring explosion protection. Keep away from fire sources.
- Turn the switch OFF and unplug before cleaning, servicing, or repairs to avoid fire and shock hazards.
- Static electricity may appear on the hose or body during operation.
- Do not step on the hose, pull it while coiled, crush it, or place heavy/sharp objects on it. Do not use a pressure washer on the hose. Replace the hose if damaged.
- Do not pinch the power cord in doors or pull the vacuum by the cord. Protect the cord from damage.
- Keep hands, hair, clothing, and body parts away from suction openings and moving parts during use.
- Do not immerse the machine in water. Do not touch the plug with wet hands or wet cloths.
- Use only with a 120V AC, 60Hz power supply matching the rating label.
- For wet pickup, remove the dust bag and dry filters; install the sponge (foam) filter.
- Empty and clean the tank when a significant amount of dust accumulates.

Warnings

- Do not vacuum sharp debris such as glass or metal; doing so may damage the hose and filters.
- Do not vacuum hot, flammable, caustic, or explosive substances. Risk of fire or electric shock.
- Avoid suctioning hair, paper, cement, chalk, putty powder, or sticky substances which can clog the vacuum and cause overheating.
- Do not operate for extended periods with the air inlet blocked; overheating may occur.
- Stop immediately if abnormal noise is heard. Inspect and clean before reuse.
- Keep children away from the vacuum and accessories.
- If current draw is high, use a dedicated circuit to reduce fire risk.
- Unplug when the appliance is not in use; supervise the appliance while operating.
- Keep the unit and power cord away from heat sources.
- If the power cord or plug is damaged, do not use the unit. Repairs must be performed by qualified personnel.

Product Overview

This vacuum cleaner features a robust housing, dual ventilation ducts, an integrated dust bag, and a three-stage HEPA filtration system capable of recovering very fine dust. Front swivel casters and large rear wheels provide easy maneuverability. A range of accessories supports different cleaning tasks. High efficiency motors and fans deliver strong suction and long service life, making this unit suitable for hotels, factories, and other commercial sites.

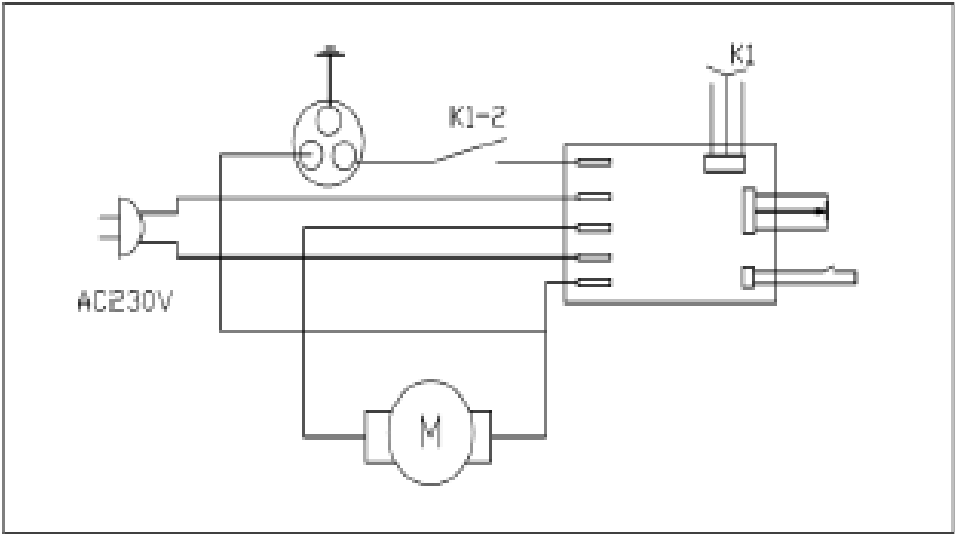
Technical Specifications

Rated Voltage: 120V AC Rated Frequency: 60Hz Rated Power: 1200W Maximum Suction: 18kPa

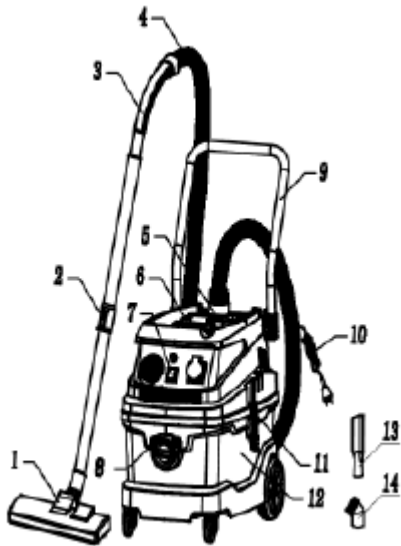
Included Equipment

Item	Qty
Vacuum cleaner	1
Flexible hose	1
Telescopic tube	1
Floor brush	1
Round brush	1
Small nozzle (crevice/small tip)	1
User manual	1

Wiring diagram



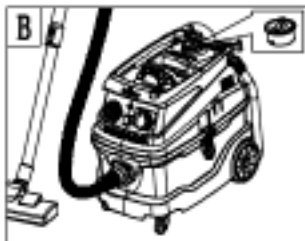
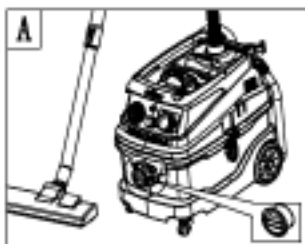
Main Components (Numbered)



No.	Name	No.	Name
1	Floor brush	8	Front suction
2	Telescopic tube	9	Handle (on body)
3	Hose connector	10	Power cable
4	Flexible hose	11	Fasteners (latches)
5	Top suction	12	Tank
6	Handle	13	Small nozzle (crevice)
7	Switch	14	Round brush

Notes on Dual Suction Ports

- The vacuum provides front and top suction ports for different functions.
- When using the top suction port, install the plug on the front suction.
- When using the front suction port (e.g., for water pickup), install the plug on the top suction.



Operation

Power ON/OFF: Insert the plug into a 120V outlet. Turn the switch to "1" to start; to "0" to stop.



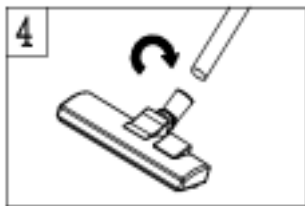
Connect hose to vacuum: Insert the connector into the suction port and turn clockwise to lock. To remove, turn counterclockwise and pull out.



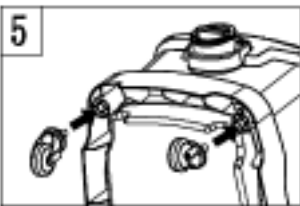
1. Connect hose to tube: Insert and twist clockwise to secure. To detach, twist counterclockwise.



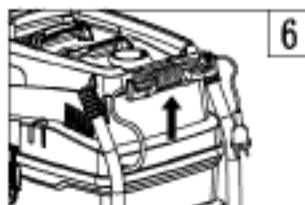
2. Connect floor brush: Attach the brush to the tube; twist clockwise to tighten. To remove, twist counterclockwise.



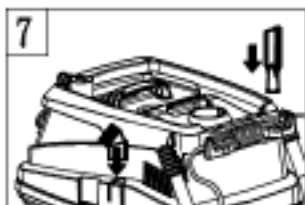
3. Install front swivel casters: Remove head and tank assembly, tilt the base, and insert the two front casters into the front holes.



4. Power cord storage: Wind the cord on the rear hooks when not in use; unwind fully before operation.



5. Accessory storage: Store accessories using the two side holders on the machine.

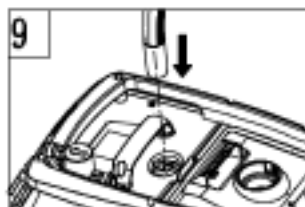


6. Blowing function: Insert the hose into the blowing connection (exhaust port) when air-blowing

is required.



7. Blowing reversal (pulse) function: If suction drops, press the blow-reverse button with the hose connected 3–5 times to restore suction.



8. Install dust bag: Remove the transparent cover, install the dust bag, then reassemble.



9. Replace dust bag: Remove the cover holding the dust bag, replace with a new bag, and reassemble.



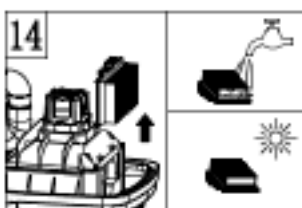
10. Separate tank head: Open the two side latches, grasp the handle, and lift the head from the tank.



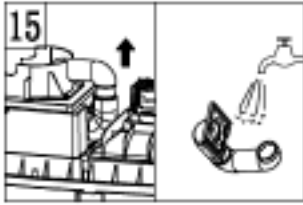
11. Replace filter: Remove the cover to access the filter at the bottom; replace with a new filter and reassemble.



12. Clean filter: Remove the filter and rinse with clean water. Allow to dry completely before reuse.



13. Clean connectors: Remove the connectors from the cover, wash with water, then reinstall securely.



14. Add water (for wet use): Remove the head and add water to the tank if required. Observe the "Water level" mark; do not overfill.



15. Speed control: The speed control is above the switch. Turn left to decrease suction; right to increase.



16. Synchronous operation with a power tool: Connect the suction hose to the tool's dust port, plug the tool into the vacuum's sync outlet, turn the vacuum switch to the standby "—" position; the vacuum starts/stops with the tool.



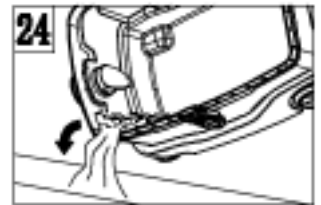
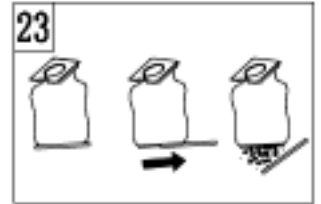
Accessories — Typical Uses



- Floor brush: Carpets, hardwood, marble, tile.
- Large nozzle (big tip): Wall corners, window tracks.
- Large round brush: Sofa edges, picture frames, molding.

Cleaning the Dust (Bag) Compartment

- Remove the rear cover with the dust bag from the tank.
- Release the lower bar/clip on the dust bag and empty the dust.
- Re-clamp the dust bag, attach it to the rear cover, and reinstall into the tank.



Draining Dirty Water

- Place the vacuum near a drain and remove the head.
- Tilt the tank to pour out dirty water.
- Rinse the tank interior with clean water if needed and reinstall the head.

Maintenance

- To extend service life, limit continuous operation to 20 minutes.
- After use, clean the body, filter, and dust bag.
- Wrap the power cord and store accessories.
- Drain dirty water after use to prevent tank corrosion.
- Clean the exterior with a dry cloth only; do not spray or splash water into the unit.

Troubleshooting

Motor does not start

- Make sure the plug is fully inserted into a working outlet.
- Check if the outlet is providing power or if a circuit breaker has tripped.
- Ensure the power switch is in the ON position.

No suction or weak suction

- Check the hose, floor brush, and telescopic tube for blockages.
- Empty the dust bag or tank if full.
- Clean or replace clogged filters.
- Verify that the suction control knob is set to a higher setting.

Hot air discharge

- Continuous use for more than 20 minutes can cause motor heat buildup.
- Turn off the vacuum and allow it to cool for at least 20 minutes before restarting.
- Warm air from the exhaust is normal during regular operation.

Abnormal noise or vibration

- Turn off and unplug the vacuum immediately.
- Check for foreign objects or debris inside the tank, hose, or motor housing.
- Reassemble all parts securely before resuming use.

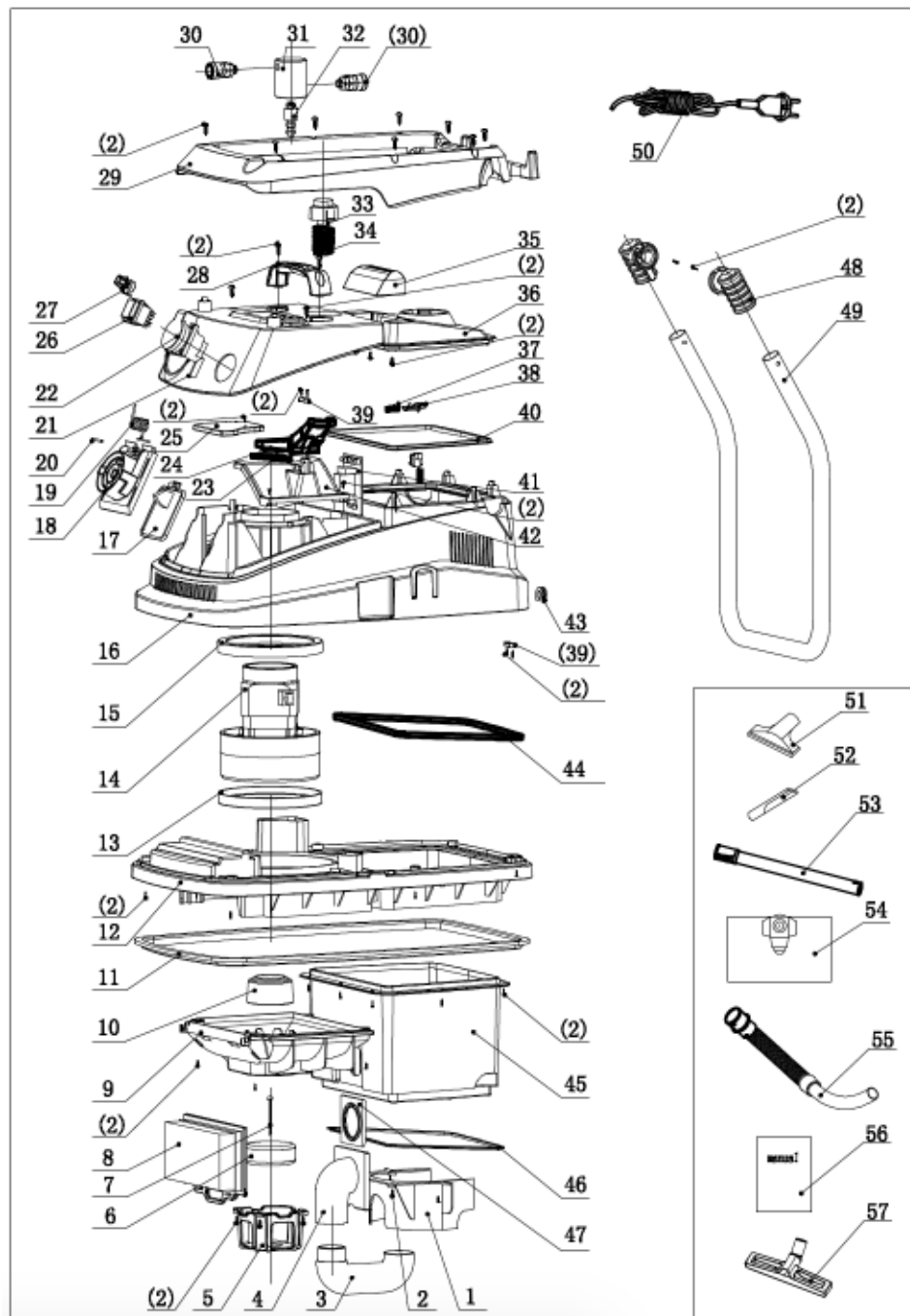
Power tool synchronization not working

- Confirm that the power tool is plugged into the synchronous outlet.
- Ensure the vacuum switch is in the standby “-” mode.
- The vacuum should start and stop automatically along with the power tool.

Dust leaking from the unit

- Inspect that the dust bag and filters are installed correctly.
- Make sure all seals, clamps, and latches are properly closed and tight.

Exploded View



No.	Name	No.	Name
1	Water protection	41	Circuit board
2	Screw ST4×16	42	Motor top cover
3	Molded blow hose	43	Power cord clamp
4	Connection column	44	Middle closure ring of cover
5	Float ball attachment	45	Inner tank
6	Float ball	46	Inner tank closure ring
7	Screw ST4×70	47	Connection column closure
8	Flat filter	48	Handle attachment
9	Flat filter attachment	49	Handle
10	Valve	50	Power cord 3×1.5 mm ² , 14.8 ft (4.50 m)
11	Lower cover closure ring	51	Small “T” brush Ø32
12	Lower cover	52	Small nozzle (tip)
13	Top motor closure ring	53	Metal telescopic tube
14	Motor A30■1		
15	Lower motor closure ring	54	Dust bag
16	Middle cover	55	Hose Ø32, 6.6 ft (2 m)
17	Air outlet flap	56	Manual
18	Air outlet base	57	Dry/Wet Ø32 brush
19	Air outlet spring (base)	58	Locking steel pipe
20	Fixed axis — air outlet base	59	Rear wheel
21	Front cover	60	Snap ring Ø19
22	Synchronizer	61	Screw ST5×40
23	Reverse-blow panel closure ring	62	Rear wheel axle
24	Reverse-blow panel	63	Front metal wheel Ø50
25	Air duct cover	64	Lower base
26	Three■position switch	65	Outer tank
27	Speed control	66	Base air inlet
28	Handle	67	Air inlet cover
29	Top cover	68	Plastic fastener
30	Pneumatic tool joint (optional)	69	Plastic fastener base
31	Air valve seat (optional)	70	Plastic fastener joint
32	Liquid level switch (optional)	71	
33	Reverse-blow button (optional)		
34	Reverse-blow spring		
35	Rear cover handle		
36	Rear cover		
37	Board spring		
38	Board fixing pin		
39	Plate-pressing cover		
40	Rear cover closure ring		

| Proper Disposal

Do not dispose of this vacuum cleaner with household trash. Take it to a certified electronics recycling facility or contact your local waste authority for waste collection guidance. Do not incinerate. Proper disposal protects the environment and supports material recovery.

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.

