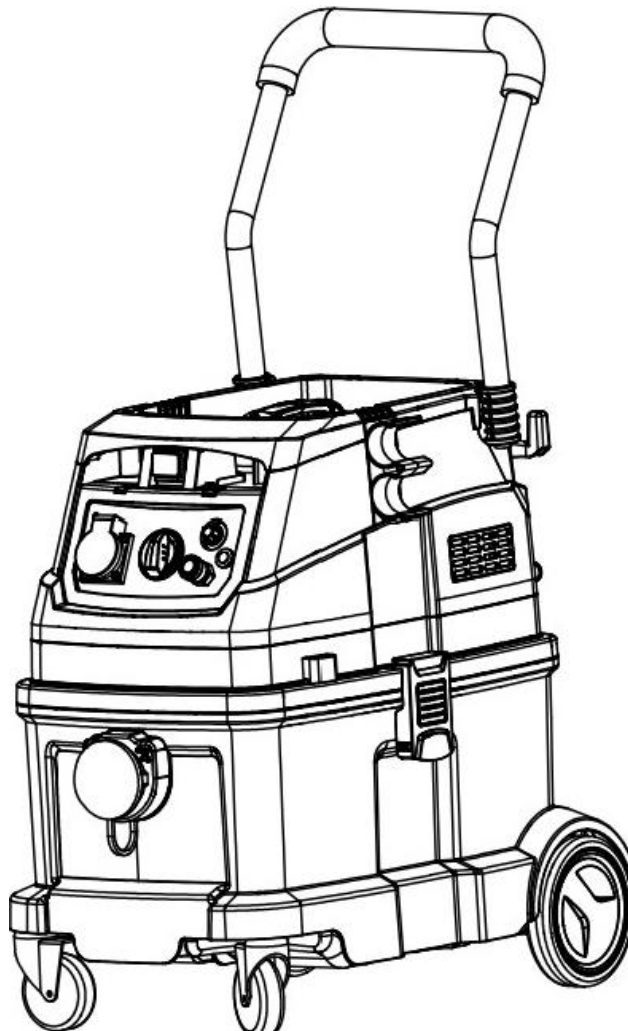


DAPPER

User Manual

10 Gallon Dust Extractor

Model: DP-DE1136



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

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SAFETY

Read all instructions carefully before using this appliance. Improper use may cause fire, electric shock, or injury. Use only as directed in this manual.

- Do not use the vacuum cleaner near flammable liquids, gases, or explosive areas.
- Turn off the switch and unplug before cleaning, servicing, or repairing.
- The hose and body may accumulate static electricity — handle with care.
- Do not crush, fold, or pull the hose excessively. Replace immediately if damaged.
- Protect the power cord — do not run over it, pinch it in doors, or use it to pull the vacuum.
- Keep body parts, hair, and loose clothing away from moving parts or suction inlets.
- Do not immerse the machine or handle plug with wet hands. Avoid water contact.
- Confirm that the local power supply matches the rated voltage (120V).
- Before wet use, remove the dust bag and dry filters — use the sponge filter instead.
- Empty the tank regularly when filled with dust or debris.

WARNING

- Do not vacuum sharp objects (glass, nails, metal pieces), hot ash, or corrosive materials.
- Avoid flammable or explosive substances.
- Do not vacuum sticky materials like putty, cement, or paper pulp which may cause blockage or overheating.
- If abnormal noise, smoke, or heat occurs, stop immediately and inspect.
- Do not allow children to play with the appliance or accessories.
- Always unplug when not in use.
- Keep the machine and power cord away from heat sources.
- Replace damaged cords or plug only through qualified professionals.
- Use only indoors and store indoors.
- Regularly inspect and clean the water level limiter device.

CERTIFICATION AND FUSE SPECIFICATIONS

This vacuum cleaner has been independently tested and certified to meet **M-Class dust collection standards**,



Caution



Operator's manual

T2A



**Delay type fuse,
stable current 2A**

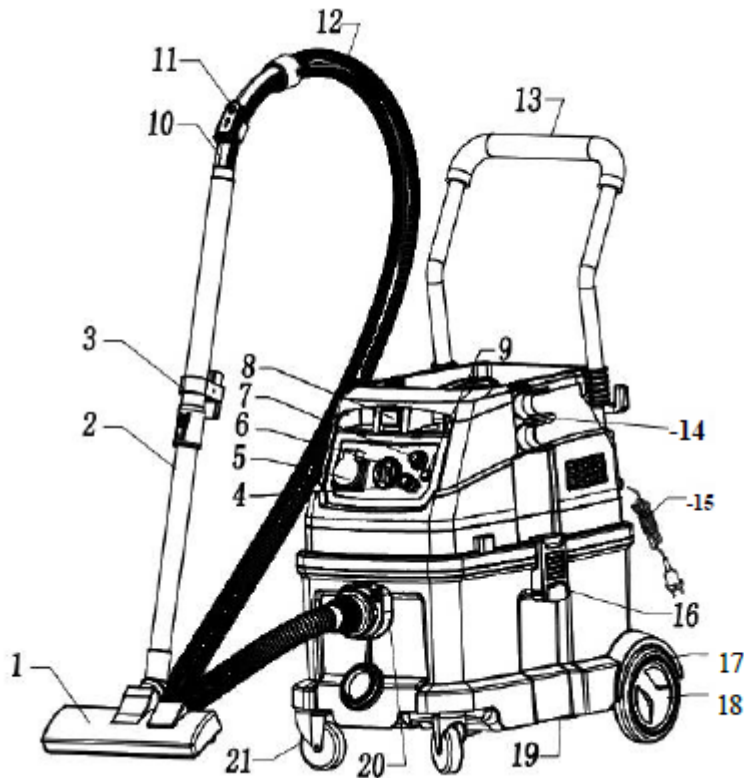
ensuring high filtration efficiency and user safety when handling fine or hazardous dust.

****Fuse Type:** T2A Delay Type Fuse ****Rated Current:** 2A (Stable Current Protection)****

TECHNICAL DATA

Rated Voltage	120V
Rated Frequency	60Hz
Rated Power	1200W
Vacuum Pressure	19 kPa
Max Airflow	1.8 m³/min (≈63.6 ft³/min)
Sound Pressure Level	82 dB(A)
Dust Class	M-Class Certified
Net Weight	16.3 kg (»36 lbs)
Handle Vibration	Below 2.5 m/s²

MAIN COMPONENTS



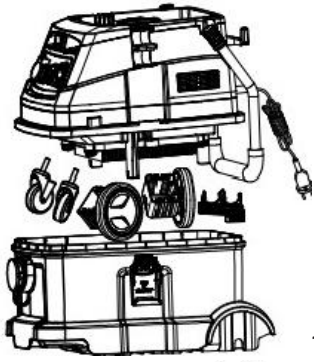
The main components of the machine include:

1. Floor brush (optional)
2. Telescopic tube (optional)
3. Hose connector
4. Pneumatic outlet (optional)
5. Electrical outlet for power tools
6. Gear knob for operation mode selection
7. Speed control knob
8. Main power switch
9. Reset button (for overload protection)
10. Hose and fittings
11. Remote control (optional)
12. Dust tank
13. Large rear wheel and small swivel casters
14. HEPA filter housing
15. Cable and side latches
16. Universal wheel assembly

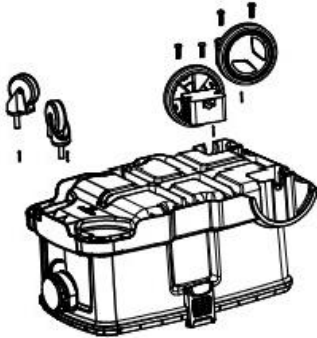
PACKING LIST

Item	Quantity
Vacuum Cleaner Unit	1
User Manual	1
Hoses	2
Small Wheels	2
Large Wheel Assembly	1
Non-Woven Dust Bag	1
Hose Adapters	2
Round Brush	1
Small Nozzle	1
Screws	4

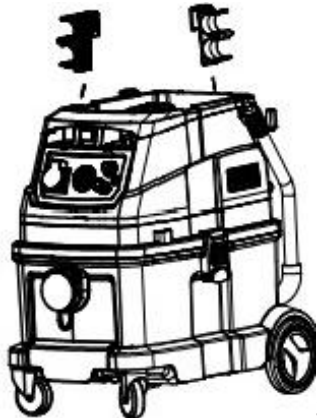
ASSEMBLY



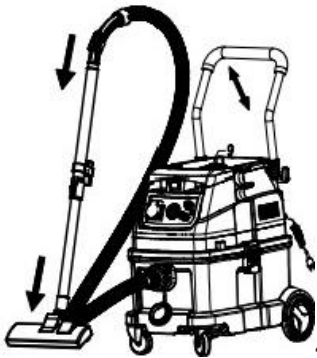
1. Unlock the top cover and remove accessories and wheels from the tank.



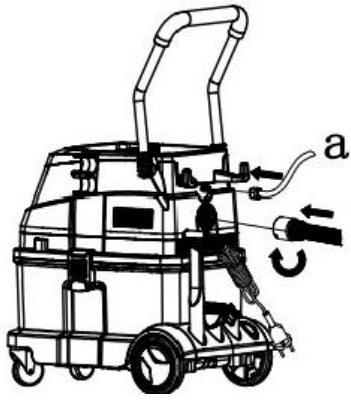
2. Attach the large rear wheels using two screws. Insert the front universal casters.



3. Mount the hose holder into the slot on the body.



4. Insert the hose connector into the suction port and turn clockwise to secure. Attach the elbow, telescopic tube, and floor brush as needed.



5. a) Step 1, connect to the air compressor

Step 2, insert the tool connector into "4" Step 3: Rotate the switch knob counterclockwise, synchronous

working with air tool function b) Insert hose,

OPERATION

6. Function Descriptions



(8) Main power switch



(4) Pneumatic tool connector



(5) Electric tool connector



(6) Function selector knob



(7) Power adjustment knob (turn clockwise to increase suction power)

(9) Overload reset button (If the machine automatically shuts down due to current exceeding 15A, press this button to restart.)

Function Selector Knob Positions

Selector Position Function Description

1 Vacuum function only

2 Vacuum function + automatic HEPA filter cleaning

0 Power Off

3 Sync with pneumatic or electric tools + automatic HEPA filter cleaning

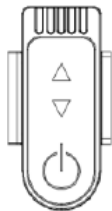
4 Sync with pneumatic or electric tools (no automatic filter cleaning)

Tool Synchronization Mode

When the vacuum is operating in synchronization mode, the connected tool controls the vacuum.

Turning the tool on will start the vacuum. Turning the tool off will stop the vacuum.

The speed control knob is used to adjust the motor speed and suction power.



Filter Cleaning Indicator

When the LED indicator lights red, the HEPA filter needs to be cleaned.

Automatic Filter Shaking

During automatic HEPA cleaning, the machine will activate a filter shaking cycle approximately every 20 seconds.

You may hear a brief tapping sound — this is normal operation.

No action is required. 6. For pneumatic tool use, connect the air compressor to the pneumatic outlet.



LED

7. Turn the gear knob to select the appropriate mode.

REPLACING THE DUST BARREL

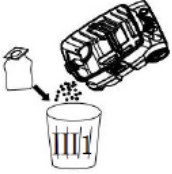
If the dust barrel is full, empty it as soon as possible.



Release the latches and remove the upper housing assembly.

Clean out the debris:

- If using a paper dust bag, remove it and dispose of it in a trash container.
- If using a reusable dust barrel, empty its contents directly into a garbage can.



Remove the HEPA filter:

Turn the six locking hooks counterclockwise as shown in the diagram and take out the HEPA filter.

Notice: When reinstalling the HEPA filter, turn the lock hooks in the opposite direction to secure it.



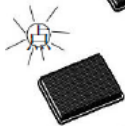
Clean the HEPA filter:

Rinse the filter gently under running tap water. Do not use a brush, detergent, or pressurized water.



Drying:

Allow the HEPA filter to dry completely—either in direct sunlight or at room temperature—before reuse.



Storage:

When the machine is not in use, switch it to the OFF position and store all components neatly as shown in the manual.



Important:

Before storage, ensure that wet filters and the interior of the liquid container are

completely dry.

The outside of the machine must be cleaned by vacuuming and wiped down with a dry cloth.

If used in hazardous or dusty environments, the exterior should be sealed or treated according to safety standards before removal from the area.

FEATURES

- Automatic HEPA filter cleaning system
- Powerful suction with compact design
- Wet and dry functionality
- Multi-stage filtration for hygienic performance
- Integrated electrical outlet for powertools
- Space-saving parking position and accessory storage
- Durable casters for smooth movement
- Designed for both commercial and workshop use

MAINTENANCE

- Do not operate continuously for more than 20 minutes without rest.
- After each use, clean the tank, filters, and accessories.
- Drain water immediately after wet operation to prevent corrosion.
- Coil the power cord properly and store accessories neatly.
- Wipe surfaces with a dry cloth — never use solvents.
- Every 100 hours of operation, the unit should be inspected by a qualified technician.

TROUBLESHOOTING GUIDE

Issue	Possible Cause	Solution
Motor not running	Plug not connected / outlet no power / switch off	Check outlet, plug securely, turn switch ON
Weak suction	Blocked hose/filter or full tank	Clean hose and filter, empty dust barrel
Hot air from outlet	Normal motor heat or extended use	Cool 20 min before reuse; normal operation

DISPOSAL AND ENVIRONMENTAL INFORMATION

Dispose of this appliance in accordance with local, state, and federal regulations. Do not dispose of electrical appliances as unsorted municipal waste. Filters and dust collected from hazardous materials must be handled as hazardous waste. Contact your local waste management authority for guidance.

Certified M-Class – independently tested for safety and dust control performance.

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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