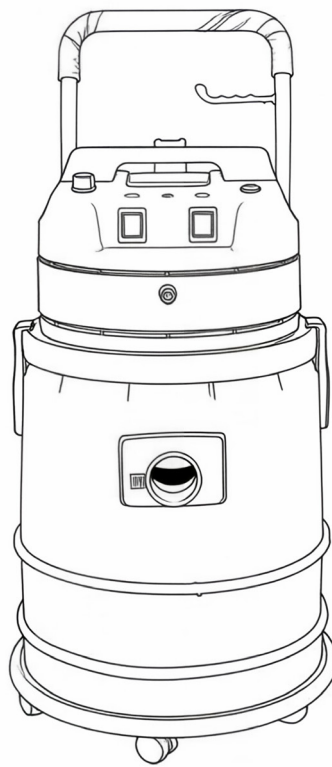


2.5 Gal Commercial Carpet & Upholstery Cleaning Machine

Model: DP-UCE1228



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

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Introduction

The DP-UCE1228 Carpet & Upholstery Cleaning Machine is a professional multifunctional cleaning system designed to clean and dry leather and fabric sofas, curtains, seats, mattresses, carpets, upholstered walls, staircases, and car interiors.

1. The powerful water pump sprays a fine mist of cleaning solution while simultaneously producing low-moisture, high-density foam. Foam washing, sewage recovery, and water filtration all occur at the same time.
2. The built-in foam motor generates dense, stable foam. The brush operates on a 24V system for safe use during operation.
3. The machine's strong suction allows for fast drying and thorough cleaning.
4. The dual-tank design includes a large-capacity recovery tank, making it easy to refill solution and dispose of wastewater. The machine is portable and simple to operate.
5. With its full accessory set, the DP-UCE1228 is suitable for all work environments and can also be used as a standalone dry or wet vacuum.
6. The stainless steel base and ergonomic handle make the machine easy to maneuver.

Safety

Please read this manual carefully before use. Contact your local distributor with any questions.

1. Before use, confirm that your power supply voltage matches the rating on the nameplate.
2. Do not drag or pull the machine by the hand brush or suction hose. To reposition the machine, push it by the base or lift it by the handle.
3. When the recovery tank is full, the float valve will rise and cut off suction. Drain the recovery tank before continuing.
4. After each use, rinse the hand brush and suction hose with water to prevent bacteria growth and odor.
5. To use the machine as a small-area vacuum, remove the solution tank, install the dust bag and filter, and attach the vacuum nozzle.
6. Do not use this machine for extended large-area vacuuming.
7. Do not replace any parts yourself. Unauthorized repairs void all liability coverage. Do not replace any parts yourself. Unauthorized repairs void all liability coverage.
- 8.

Technical Specifications

Specification	Value
Model	DP-UCE1228
Voltage	110-125V / 60Hz
Vacuum Motor	1,000W
Brush Motor	DC 24V, 40W
Spray Motor	25W x 2
Air Pump	100W
Solution Tank (internal)	~1.1 gal
Solution Tank (external)	~2.6 gal
Recovery Tank	~7.9 gal
Suction Hose Length	~13 ft
Power Cord Length	~26 ft

Noise Level	<=75 dB(A)
Net / Gross Weight	48.5 / 66 lbs
Dimensions	25" x 17" x 35.5"
*Heat Engine	*2,000W
*Steam Water Pump	*25W

*Steam model parameters only

Operation

OPERATION STEPS

1. Add an appropriate amount of defoamer to the recovery tank (A-13).
2. Using the funnel, add an appropriate amount of detergent to the internal solution tank (C-21), then wipe down the exterior surface.
3. Add an appropriate amount of water to the external solution tank (B-20).
4. Insert the infusion tube into the internal solution tank port and lock the side button (A-11).
5. Connect the hand brush (C-22) to the foam copper connector (B-16) and the aviation plug (B-17).
6. Connect the buddy connector (C-23d) to the port (A-12).
7. Connect the hose set connector (C-23c) to the connector (A-8) on the middle cover.
8. Connect the spray handle (C-24) to the hose connector (C-23b).
9. Connect the transparent coupling (C-23a) to the outlet connector on the spray handle (C-24a).
10. Connect the plastic nozzle (C-26) to the spray handle (C-24).
11. Connect the transparent tube on the upholstery nozzle (C-26) to the inlet connector on the spray handle (C-24b).
12. To use the extension wand, swap the short transparent coupling for the long one, connect the telescopic wand (C-25) to your desired nozzle, and attach the spray handle (C-24) to the other end.
13. The machine includes three cleaning attachments — an upholstery nozzle, a curtain nozzle, and a carpet nozzle — to handle different surfaces and work environments.
14. Power on the machine. Press the Foam switch to activate bubbling, and use the three-position switch on the hand brush to control the operating mode:
- 15.

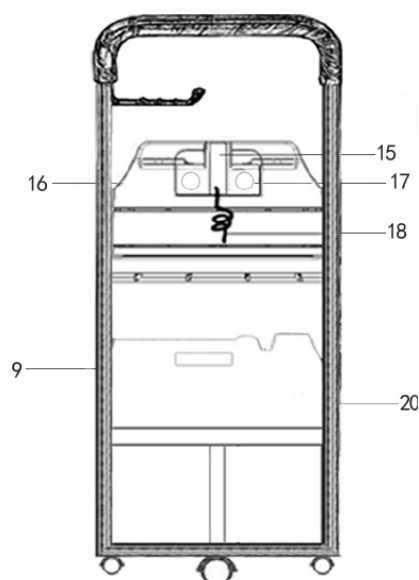
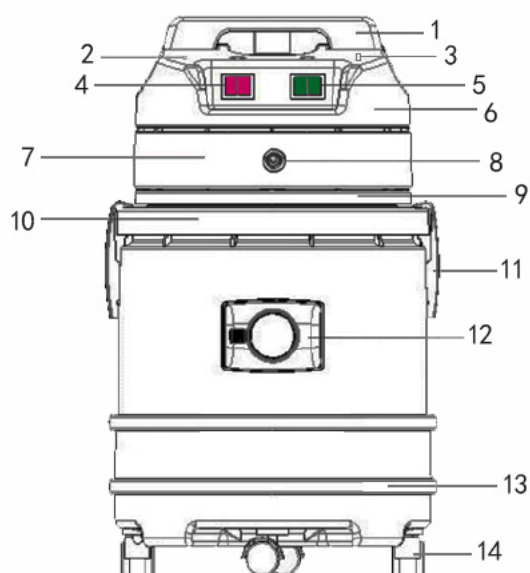
Mode	Function
FOAM	Brush rotation + bubbling active
OFF	All functions stopped
BRUSH	Brush rotation only, no bubbling

16. Use control switch (A-2) to adjust foam moisture level. Turn clockwise to increase moisture; turn counterclockwise to decrease moisture.
17. After washing, turn on the red vacuum switch (A-4) to suction up the dirty foam.
18. After foam cleaning, a small amount of detergent residue may remain on the surface. It is recommended to do a final pass with clean water to rinse and extract any remaining residue.
19. Turn on the red spray switch (A-2), hold the spray handle (C-24), press the valve, and rinse the surface with clean water.
20. Foam washing, sewage recovery, and clean water filtration all operate simultaneously. For best results, two-person operation is recommended.
21. When finished, turn off all switches and disconnect power. Drain any remaining detergent and water from the tanks. Clean the recovery tank, solution tank, hose set, and hand brush promptly after each use.
22. Store the machine in a dry location.

Parts List

PART A — Main Unit (Front View)

#	Component	#	Component
1	Handle	8	Connector
2	Control switch	9	Binder plate
3	Spray switch	10	Base cover
4	Vacuum switch	11	Barrel lock
5	Foam switch	12	Port
6	Top cover	13	Recovery tank
7	Middle cover	14	Wheels

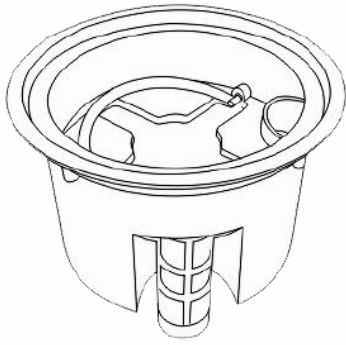


PART B — Main Unit (Side View)

#	Component
15	Cable bracket
16	Foam copper connector
17	Aviation plug
18	Power cord
19	Stainless steel housing
20	External solution tank

PART C — Accessories & Attachments

#	Component
21	Internal solution tank
22	Hand brush
23	Suction hose set
23a	Transparent coupling
23b	Hose connector
23c	Hose set connector
23d	Buddy connector
24	Spray handle
24a	Outlet connector
24b	Inlet connector
24c	Spray control
25	Telescopic wand
26	Plastic upholstery nozzle
27	Plastic curtain nozzle
28	Stainless steel nozzle



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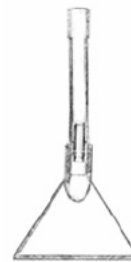
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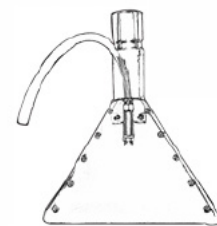
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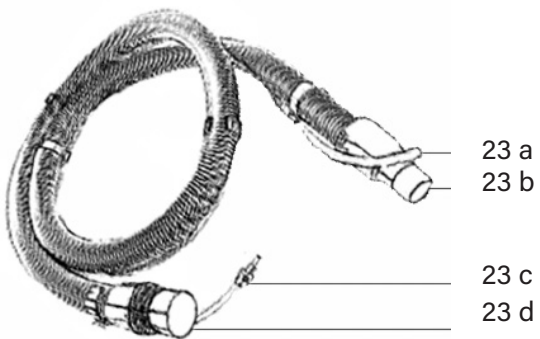
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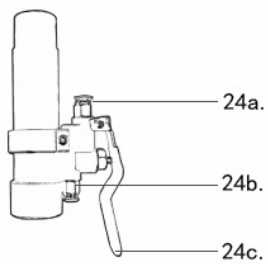
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Warranty

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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