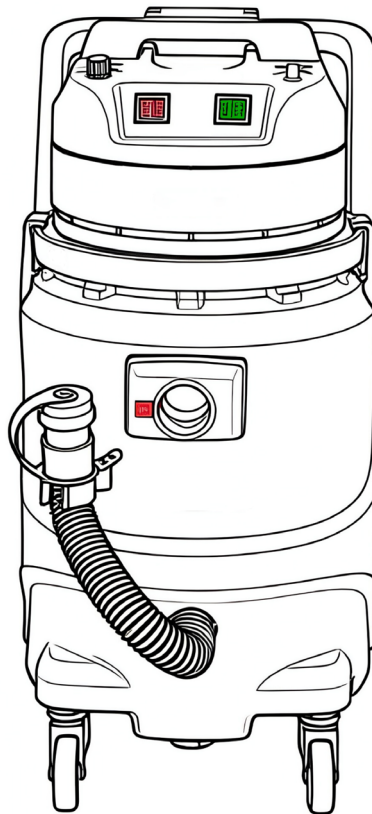


DAPPER

User Manual

**Dapper 4.5 Gal Commercial Carpet & Upholstery
Cleaning Machine**
Model: DP-UCE1229



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 DCP-UCE1229 is a professional-grade Commercial Carpet & Upholstery Cleaning Machine designed to solve cleaning and drying challenges for leather and cloth sofas, curtains, seats, mattresses, carpets, wall-to-wall fiber surfaces, staircases, and car interiors.

Key Features

- Powerful water pump sprays a fine mist of cleaning solution while simultaneously producing low-moisture foam — allowing foam washing and sewage recovery to occur at the same time.
- High-density foam motor with a stable 24V brush design ensures effective foam generation and safe operation throughout the cleaning process.
- High-suction dry function removes moisture quickly after washing, leaving surfaces clean and nearly dry.
- Dual solution tank design: a 4-liter (1.1 US gal) in-machine tank and a 16-liter (4.2 US gal) external tank — plus a 13-liter (3.4 US gal) recovery tank. Refilling is convenient and portable.
- Full accessory set: sofa nozzle, curtain nozzle, carpet nozzle, telescopic tube, and optional steam hose — suitable for virtually any cleaning environment.
- Steam mode switch: toggle between DRY STEAM, WET STEAM, and COLD WATER injection modes at any time during operation.

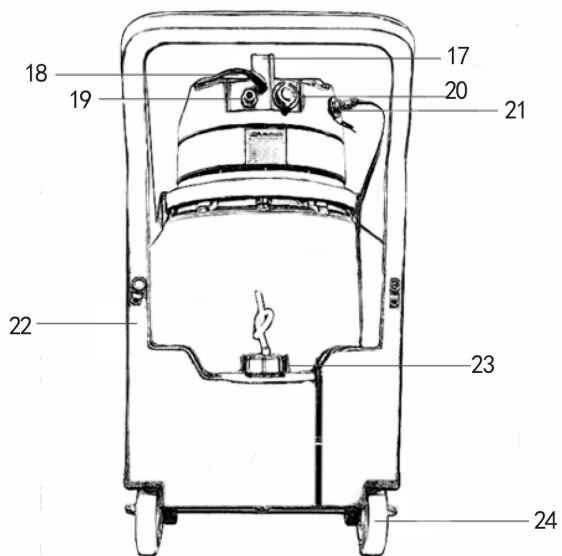
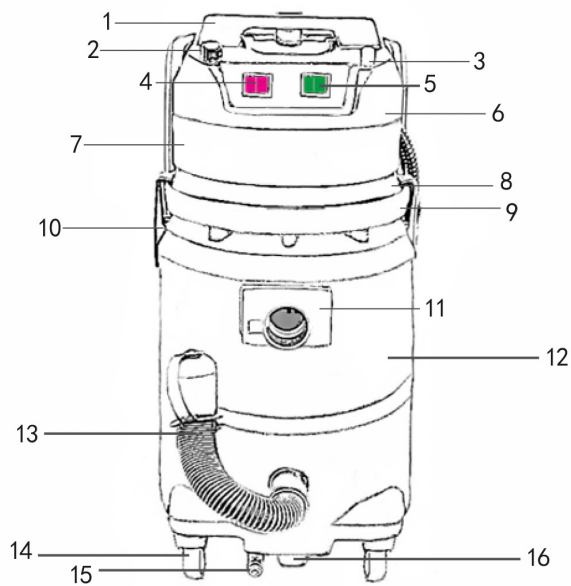
| Safety

WARNING: Read this manual completely before operating the machine. Incorrect use may cause injury or equipment damage.

Follow these safety guidelines during all operations:

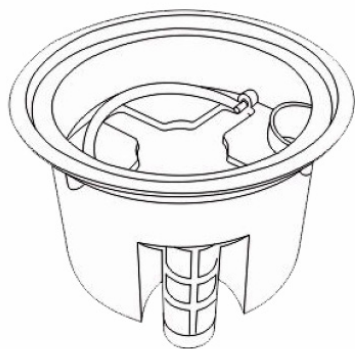
1. Verify that the power supply voltage matches the nameplate specification (110–125V 60Hz) before connecting the machine.
2. Do not move the machine by pulling on the hand brush or suction hose. Push the base forward or lift the handle to reposition the unit.
3. When the recovery tank fills with sewage, the float ball rises and cuts off suction automatically. Drain the recovery tank before resuming work.
4. Clean the hand brush and suction hose with water after each use to prevent bacteria growth and odor.
5. To vacuum small areas without foam, remove the in-solution tank, install the dust bag and filter, then attach the vacuum nozzle.
6. Do not use this machine for extended large-area vacuuming — it is optimized for spot and surface cleaning.
7. Do not replace or modify any parts of this machine. Unauthorized repairs void all warranties and may create safety hazards.

Parts & Components



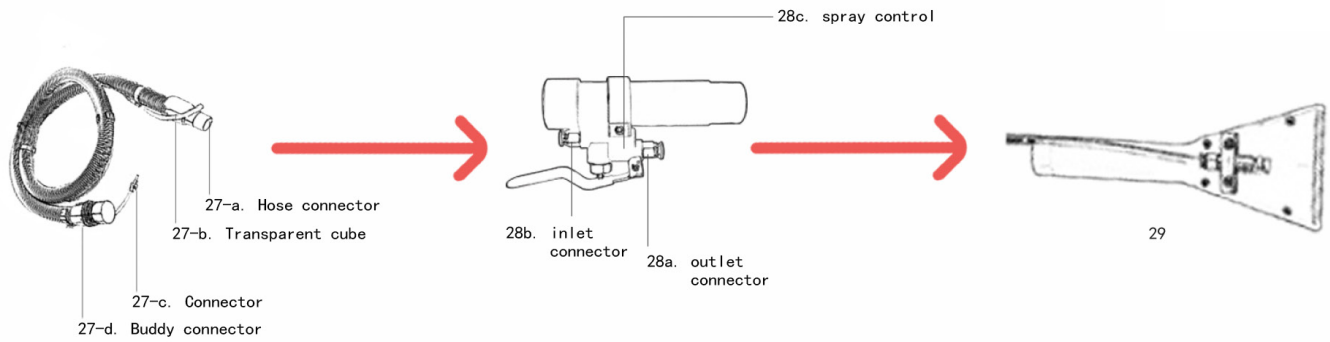
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Machine Components

#	Component Name	Notes
1	Handle	Main carry/push handle on top of machine
2	Bubble Adjustment Dial	Controls foam moisture level
3	Spray Adjustment	Controls spray output
4	Vacuum Switch	Red switch — activates suction/recovery
5	Foam Switch	Activates foam generation
6	Top Cover	Upper housing panel
7	Mid-Cover	Middle housing panel
8	Binder Plate	Secures tank assembly
9	Base Cover	Lower housing panel
10	Barrel Lock	Locks recovery tank in place
11	Bunghole	Connection point for buddy connector
12	Recovery Tank	13 L (3.4 US gal) sewage collection tank
13	Sewer Pipe	Drain outlet for recovery tank
14	Swivel Caster	Rear rotating wheels for maneuverability
15	Spray Connector	Port for spray hose attachment
16	Outlet	Drain point for solution tank
17	Cable Bracket	Power cord management clip
18	Power Cord	8 m (26 ft) cable
19	Bubbling Copper Connector	Connects hand brush foam circuit
20	Bubble Aviation Plug	Foam circuit plug connector
21	Spray Aviation Plug	Spray circuit plug connector
22	External Solution Tank	16 L (4.2 US gal) supply tank
23	Filling Lid	Steam unit water fill port cover
24	Fixed Caster	Front fixed wheels
25	In-Solution Tank	4 L (1.1 US gal) on-board detergent tank
26	Hand Brush	Main cleaning brush head with motor

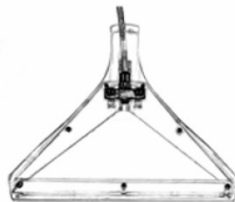


Remote Control & Hose Set Components

#	Component Name	Notes
27-a	Hose Connector	Attaches remote control to suction hose
27-b	Transparent Cube Connector	Clear junction fitting on hose set
27-c	Connector	General hose coupling
27-d	Buddy Connector	Connects to bunghole on machine
28a	Outlet Connector	Spray handle outlet port
28c	Spray Control	Trigger/control on spray handle
28d	Inlet Connector	Spray handle inlet port



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Accessories Included

#	Component Name	Notes
29	Suction Hose Set	4 m (13 ft) flexible vacuum hose
30	Spray Handle	Hand-held spray wand with control switch
31	Plastic Sofa Nozzle	Wide nozzle for sofa/upholstery cleaning
32	Telescopic Tube	Adjustable extension for hard-to-reach areas
32 (alt)	Plastic Curtain Nozzle	Narrow nozzle for curtains and drapes

#	Component Name	Notes
Optional	Steam Hose Set & Nozzle	For DRY/WET STEAM and COLD WATER modes — optional accessory

Operation Steps

Follow these steps in order for safe and effective cleaning.

Foam Cleaning Setup

1. Pour an appropriate amount of defoamer into the recovery tank.
2. Add an appropriate amount of detergent into the in-solution tank.
3. Add an appropriate amount of water into the external solution tank.
4. Insert the infusion tube into the in-solution tank port and lock the side button to secure it.
5. Connect the hand brush to the bubbling copper connector and to the aviation plug. Insert the second aviation plug into the machine port.
6. Connect the buddy connector to the bung hole on the machine.

Hose & Nozzle Assembly

1. Connect the remote control to the hose connector.
2. Connect the steam cube to the inlet connector on the remote handle.
3. Connect the acrylic nozzle to the remote control and secure with the tie.
4. If using the large acrylic nozzle with a steam extension tube, insert the tube between the remote control and the nozzle and tighten securely.
5. Select the appropriate cleaning nozzle for the surface type: sofa nozzle for upholstery, curtain nozzle for drapes, or carpet nozzle for floor surfaces.

Foam Cleaning Operation

1. Turn on the power. Press the Foam switch to activate bubbling and use the hand brush three-position switch to control brush rotation.
2. Hand Brush Switch Positions:
FOAM — Both brush rotation and foam bubbling active
OFF — All brush functions stopped
BRUSH — Brush rotation only, no foam bubbling
3. Use the foam control dial to adjust foam moisture. Turn clockwise to increase moisture content; counterclockwise to reduce it.
4. After washing, turn on the red vacuum switch to recover the dirty foam and liquid from the surface.
5. After foam cleaning, a small amount of residual detergent may remain. Rinse the cleaned surface with clean water and vacuum again for best results.
6. For highest efficiency, foam washing, sewage recovery, and clean water rinsing can all be performed simultaneously. Two-person operation is recommended for large areas.

Shutdown & Cleanup

1. After cleaning is complete, turn off all switches and then disconnect power. Drain sewage from the recovery tank through the sewer pipe. Drain remaining detergent and water by unscrewing the outlet.
2. Rinse the recovery tank, solution tank, suction hose set, and hand brush thoroughly with clean

water. Store the machine in a dry location.

Steam & Cold Water Mode Setup

Insert the white tube of the filling lid into the back of the machine. Connect the nozzle and verify the red sealing ring is properly seated to prevent steam leakage. Turn on power — the cooling fan will run continuously.

Connect the other aviation plug of the main machine into the steamer unit to supply power.

Use the Smart Remote Control to select your cleaning mode. The top switch controls vacuum suction; the lower three-position switch selects the steam/water mode.

Remote Control Mode Reference:

VACUUM — Strong water/liquid absorption

DRY STEAM — High-temperature steam for rapid drying

WET STEAM — Steam combined with water for deep cleaning

COLD WATER — Cold water circulation for rinsing

Turn on the Vacuum switch — sewage is recovered simultaneously as steam is applied to the surface.

Technical Specifications

Model	DCE-UC1229
Power Supply	110–125V, 60Hz
Vacuum Motor	1,000W
Steam Motor	2,000W
Spray Water Pump	60W
Water Pump	25W
Air Pump	30W
Steam Pump	25W
Brush Motor	40W, DC 24V
In-Solution Tank Capacity	4 L (1.1 US gal)
External Solution Tank Capacity	16 L (4.2 US gal)
Recovery Tank Capacity	13 L (3.4 US gal)
Suction Hose Length	4 m (13 ft)
Power Cable Length	8 m × 2 (26 ft each)
Main Package Dimensions	64 × 42 × 88 cm (25.2 × 16.5 × 34.6 in)
Main Package Weight	34 kg (75 lbs)
Accessory Package Dimensions	44 × 24 × 35 cm (17.3 × 9.4 × 13.8 in)
Accessory Package Weight	9 kg (20 lbs)

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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