



| User's manual                          | Manual del usuario                                    | Manuel de l'utilisateur                        |
|----------------------------------------|-------------------------------------------------------|------------------------------------------------|
| Customer Service<br>US: 1-800-645-2986 | Servicio de atención al Cliente<br>US: 1-800-645-2986 | Service à la clientèle<br>Canada: 888-645-2986 |

# Self-Contained Carpet Extractor, 18" Cleaning Width, 9.3 Gallon

Model : 641845

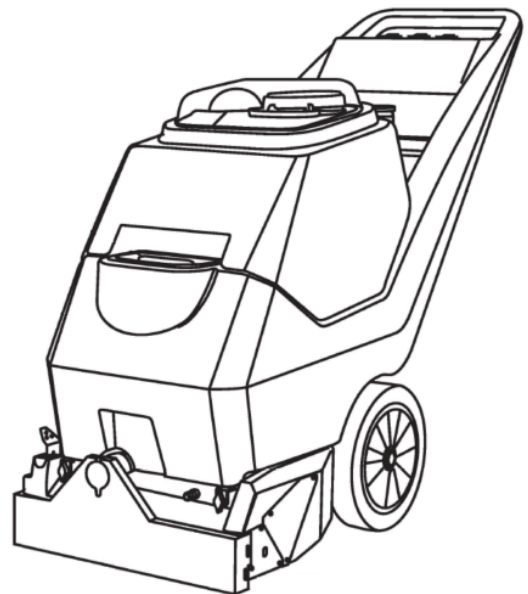
Please read and save these instructions. Read carefully before attempting to assemble, install, operate or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and / or property damage. Retain instructions for future reference.

## Description

Global Industrial's self-contained carpet extractor combines spraying, scrubbing, rinsing, and absorption processes to deliver a deep, thorough clean. Designed with a compact body and user-friendly features, this extractor is both convenient and efficient. It is ideal for cleaning large carpeted areas, such as corridors and conference rooms.

## Unpacking

After unpacking the carpet extractor and all accessories, carefully inspect unit for any damage that may have occurred during transit. Check for any loose, missing, or damaged parts. If there are any issues, promptly contact Global Industrial.



### ⚠ WARNING

Operating or maintaining this machine without first reading the user manual may result in injury to yourself or others, or cause damage to the machine or surrounding property. Operators must complete hands-on training before using this machine. Only trained individuals are authorized to operate it.

### ⚠ WARNING

DO NOT operate the machine near flammable or explosive materials, and never add flammable substances to the machine.

# Carpet Extractor

## **⚠ WARNING**

Inspect the power cord and plug carefully before operating the machine.  
Do not use the machine if the power cord or plug is damaged.

If the power cord becomes damaged during use, stop operating the machine immediately to prevent electric shock. Contact Global Industrial or qualified personnel for a replacement.

## **⚠ WARNING**

Turn the power off before performing any maintenance or repairs on the machine, to prevent electric shock. All repairs must be completed by qualified personnel only.

## **⚠ WARNING**

If the machine is not dispersing liquid, immediately turn off the power, identify the cause, and carry out the necessary repairs.

## **⚠ WARNING**

To avoid injury or damage, DO NOT place, operate or store the machine on a steep incline or decline.

## Specifications

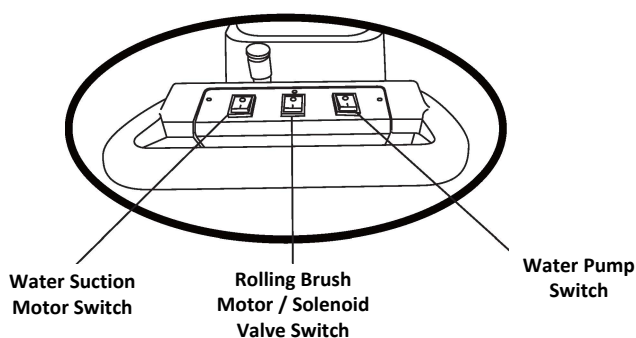
|                                   |                       |
|-----------------------------------|-----------------------|
| <b>Part Number</b>                | 641845                |
| <b>Amperage</b>                   | 23A                   |
| <b>Assembly Required</b>          | N                     |
| <b>Certifications</b>             | ETL/cETL              |
| <b>Cleaning Width</b>             | 18"                   |
| <b>Color</b>                      | Blue/Gray             |
| <b>Cord Length</b>                | 52.5 ft.              |
| <b>Decibels</b>                   | 80 dB                 |
| <b>Material</b>                   | Polyethylene          |
| <b>Product Dimensions (LxWxH)</b> | 44.1" x 22.0" x 37.4" |
| <b>Product Weight (Lbs.)</b>      | 110.2 lbs.            |
| <b>Power</b>                      | 2187W                 |
| <b>Pressure Power (PSI)</b>       | 1000W*2               |
| <b>Recovery Tank Capacity</b>     | 9.3 Gallon            |
| <b>Solution Tank Capacity</b>     | 9.3 Gallon            |
| <b>Stages</b>                     | 2                     |
| <b>Type</b>                       | Self-Contained        |
| <b>Vacuum Motor</b>               | Ametek motor 110V     |
| <b>Voltage</b>                    | 110V                  |
| <b>Warranty (Years)</b>           | 1 years               |

SAVE THESE INSTRUCTIONS

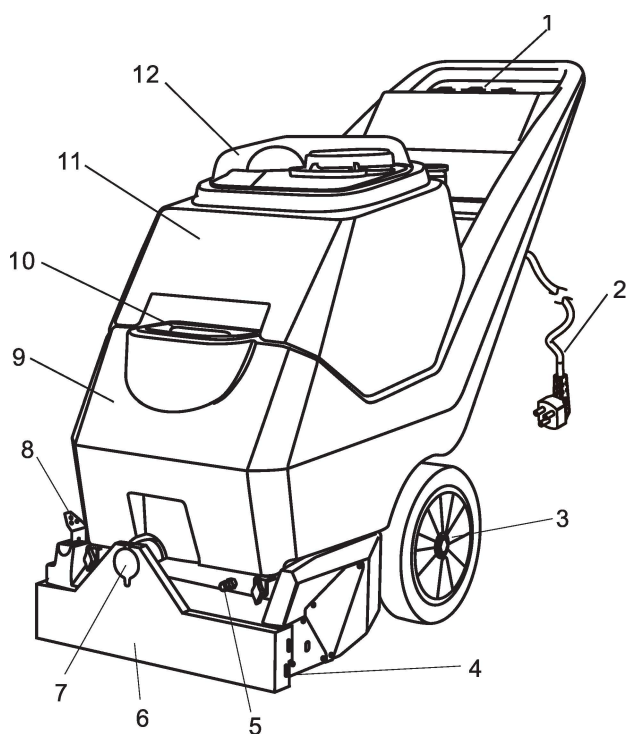
# Carpet Extractor

## Product Introduction

1. After opening the carton, remove the machine and inspect it for damages and ensure all accessories are included.
2. Fill the solution tank with clean water and detergent as required, and add a sufficient amount of foaming agent to the recovery tank.
3. Plug the machine into a 110V power supply, then press the control buttons on the control panel and check each function to ensure they are working properly.
4. Move the machine onto the carpet to be cleaned and begin the cleaning process by pulling the machine backwards.
5. Once cleaning is complete, unplug the power cord. Empty both the solution and recovery tanks, then clean the solution tank and suction hoses with clean water.



## Parts Breakdown:

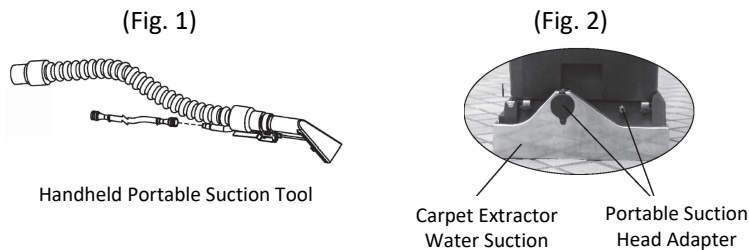


1. Control panel
2. Power cord
3. Wheel
4. Roller brush
5. Handheld suction tool quick connect
6. Suction head
7. External suction sewer fitting
8. Suction height adjustment handle
9. Solution tank
10. Solution tank cover
11. Recovery tank
12. Recovery tank cover

SAVE THESE INSTRUCTIONS

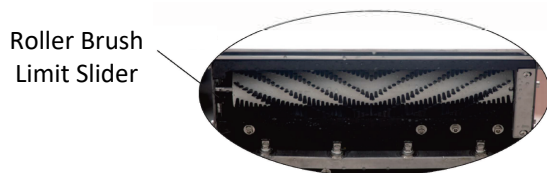
## Instructions for Using the Handheld Portable Suction Tool:

1. Open the rubber cover on the handheld portable suction tool and insert the air duct into the squeegee connection (Fig. 1).
2. Connect the quick-connect water pipe to the quick connector located beside it.



## Roller Brush Replacement Steps

Turn the machine off and wear protective gloves before replacing any parts, ensuring safe operation. Press the handrail to the ground to raise the roller brush off the floor. Pull the brush limit slider forward to remove the brush.



## Daily Maintenance:

1. Keep the machine clean at all times.
2. Add 2 gallons of clean hot water (below 120°F) to the water tank, then activate the water pump, nozzle, and suction head for one minute to help prevent buildup of alkaline substances.
3. Clean any dirt and lint from the floating ball rack in the solution tank, ensuring the airflow outlet remains clear.
4. Check the filter screen at the solution tank inlet for any lint or dirt and clean it.
5. To remove any residual alkaline cleaning solution, rinse the system with a mixture of white vinegar (1 part vinegar to 3 parts water), and perform this rinse at least once a month.
6. Always open the drain valve before storing the machine.

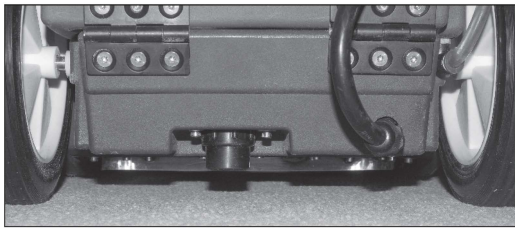
## Cleaning Float Rack:



Turn Counterclockwise  
to Install



Turn Clockwise  
to Disassemble



Open the Lid to Access and Clean the Filter

## Troubleshooting:

| Issue                           | Possible Cause                               | Resolution                                                                                      |
|---------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>No Power</b>                 | No power from the building                   | Check the building's power supply                                                               |
|                                 | Short Circuit                                | Inspect the electrical system for short circuits; repair or replace faulty components as needed |
| <b>Intermittent Motor Power</b> | Faulty electric wiring                       | Inspect and repair wiring                                                                       |
|                                 | Damaged switch                               | Replace the switch if damaged                                                                   |
|                                 | Loose or poor terminal connections           | Tighten or reconnect loose terminals                                                            |
| <b>Weak or No Suction</b>       | Drain valve is open                          | Ensure the drain valve is closed                                                                |
|                                 | Poor seal between sewage tank cover and tank | Check and reseal the sewage tank cover                                                          |
|                                 | Blocked suction pipe                         | Clear blockages in the suction pipe                                                             |
|                                 | Loose vacuum tube joint                      | Tighten vacuum tube joints                                                                      |
|                                 | Dirt buildup on the floating ball rack       | Clean the floating ball rack                                                                    |
|                                 | Defective vacuum suction pipe                | Inspect and repair the suction pipe                                                             |
|                                 | Loose vacuum motor installation              | Secure the vacuum motor                                                                         |

**Troubleshooting (continued):**

| <b>Issue</b>                                        | <b>Possible Cause</b>                     | <b>Resolution</b>                         |
|-----------------------------------------------------|-------------------------------------------|-------------------------------------------|
| <b>Nozzle Fails to Spray Solution</b>               | Blocked nozzle                            | Clean or replace the nozzle               |
|                                                     | Clogged filter screen at the frame bottom | Clear the filter screen                   |
|                                                     | Blocked electromagnetic drain valve       | Unclog the electromagnetic drain valve    |
|                                                     | Damaged rectifier                         | Test and replace the rectifier            |
|                                                     | Faulty pump motor                         | Repair or replace the pump motor          |
|                                                     | Foreign material inside the pump          | Remove any foreign material from the pump |
| <b>Roller Brush Fails to Rotate or Has No Power</b> | Loose or deformed drive belt              | Adjust or replace the drive belt          |
|                                                     | Faulty roller brush motor                 | Repair or replace the roller brush motor  |

