# OPERATOR MANUAL

# SDS70-O

## Super Duty Oscillating Scrubber

1800 100 150
sales@conquesteg.com
conquesteg.com

CONQUEST
With you, all the way

Scan QR code to access your
**SDS70-O Oscillating Scrubber Operator video**

## Warranty

All products supplied by Conquest are subject to the manufacturer's warranty terms and conditions.
The manufacturers' warranty on the Conquest Machines is as follows:

| | NON-CONSUMABLE PARTS | LABOUR COSTS | ENGINE | BATTERIES | TANK |
|---|---|---|---|---|---|
| Conquest Tomcat machines / Edge Scrubber | 36 Months | 12 Months | N/A | Refer manufacturer's warranty | 10 years on roto-moulded tank |

All claims for warranty are subject to inspection and approval on receipt of the faulty product by Conquest Warranty Department. A replacement product will not be forwarded or repairs will not be made until inspection has been made and warranty has been approved.

If replacement product(s) is required prior to warranty inspection the replacement product(s) will be charged for and then credited if warranty approval is granted, and in this case the customer agrees to accept transport costs and accept all responsibility and expense in the event of warranty being invalid or rejected.

All transport costs involved in any return for warranty inspection are the responsibility of the customer. Warranty approved replacement or repaired goods may be re-supplied to the customer freight free at the discretion of Conquest.

The warranty period commences on the date of the purchase by the end user and it is the responsibility of the end user and/or the distributor to provide proof of purchase in the event of any warranty claim. Conquest reserves the right to refuse any warranty claims if proof of purchase by the end user cannot be provided.

# Daily Checklist CARBON 28TE

**BEFORE USE ( The machine is not to be used unless you are trained).**

1. Ensure the operator has read and understood operator manual and watched the operator training and daily maintenance video
2. Fit blue cleaning pad to scrub deck. Ensure pad is in good condition and more than 12mm thick. Always use genuine Conquest Tomcat blue pads (EDGE-4052)
3. Check squeegee is clean and squeegee blades are in good condition. Rotate if required –report to Service Support if any issues
4. Fill solution tank with water and chemical as required

**Always use machine in accord with the instruction on the complete operator manual or as outlined in the training video.**

**AFTER USE**

5. Empty recovery dirty water tank, flushing with fresh water
6. Empty out drain saver filter
7. Check all hoses for damage or wear
8. Check batteries are free of corrosion and there is no fluid visible
9. Check battery AC power lead is in good condition and remains plugged into the seal socket at all times
10. Plug unit in to power to charge - only when the battery indicator on the front screen is down to 2 bars
11. Clean down all tanks and wipe seals clean
12. Empty fresh water solution tank when chemical in machines at end of each shift
13. Check scrub deck for signs of wear, noisy bearings or damage. Report if any issues or concerns.
14. Remove blue pad from machine. Do not leave on machine after use

**WEEKLY: (Thursday)**

15. Check and clean fresh water filter
16. Complete battery maintenance as below.

**Ensure batteries are properly and fully charged before performing battery maintenance.

**BATTERY MAINTENANCE**

17. Fill the batteries with fluid by attaching the hand pump to the quick release fitting, drop the pipe end into a drum/bucket of water and lightly pump the hand pump until the pump bulb becomes tight and all batteries are at the correct levels.
18. Disconnect hand pump replacing rubber cap. Note never leave the hand pump attached to the battery fill pipe, disconnect and store separately

Caution: Use protective gloves and safety glasses to minimise the risk of injury when working with lead acid batteries.

## Introduction

Introducing the Conquest Carbon Edge floor scrubbing machine.

This is a guide for operators of the Conquest Carbon Edge to demonstrate how to safely prepare, use and maintain the machine. A little knowledge can go a long way, and following these simple instructions will ensure trouble-free operation and maximum benefit from your investment.

## Getting to know the Conquest Carbon Edge

Let's start with a quick tour of your Conquest Carbon Edge floor scrubber, to help you become familiar with the technology and terminology referenced throughout this video.

Starting at the top, your machine has 64-litre solution and recovery tanks held in place with two quick-release clips located on the left and right side of the tank assembly. It is important that both tanks are empty before tilting back the tank assembly, to avoid tipping the machine.

Under the tank assembly, you will find the batteries. Make sure you always clear both hinge clips before closing the solution tank.

At the front of the machine is the scrub deck. Water flows to the scrub deck from the solution tank, for dispersal during scrubbing.

Moving to the rear of the machine, you will find the control panel … and the squeegee assembly is located at the bottom of the machine, below the operator handles. Waste water is drawn up from the squeegee into the recovery tank by a powerful vacuum.

The recovery water passes through a drain saver which collects any debris to prevent clogging of the drain hoses. The vacuum motor is protected by a removable flow shut-off for ease of cleaning after use.

## Pre-start check

Each day before use, it is important that you perform a pre-start check of your Conquest Carbon Edge floor scrubber, to maintain maximum scrubbing performance and prevent unplanned maintenance.

First, inspect the scrub deck and pad. Check for damage to the head… and ensure it is sitting straight. Check the pad is clean and secure, and not worn or torn. The pad must be replaced when worn to less than 12mm in thickness. The Velcro system makes pad replacement quick and easy, as shown… Please note, it is important that you always use genuine Conquest Tomcat Edge blue pads to maintain the warranty on your machine.

Next, inspect the squeegee assembly. Remove the squeegee assembly with the quick release fitting and flush with water. The squeegee assembly consists of a front and rear squeegee. Ensure that the rubber squeegee blades are clean and free from tears or damage. The blades may be rotated so they wear more evenly, or replaced as required. Replace the squeegee assembly as shown and tighten the knobs by hand. Once installed, mount the squeegee recovery hose.

To avoid damage, do not operate the machine if the squeegee is dragging crooked or hard on the floor when lowered. Refer to your printed manual for correct settings.

Step back and walk around the machine to visually inspect for any other signs of damage or wear that may prevent the proper function of your Conquest Carbon Edge floor scrubber.

Now, fill the solution tank with water and chemical from the front port. This is protected by a stainless-steel mesh screen, to prevent debris from entering the tank. At the back of the machine, you will see a solution level indicator tube. Be careful to ensure you do not over-fill the tank. Please note, you may also use the indicator to discharge the clean water tank as required. It is important not to leave chemical sitting in the solution tank for more than one day.

## Operating instructions

Now we will introduce the step-by-step instructions for the effective operation of your Conquest Carbon Edge scrubbing machine, to clean floors in a single pass.

Step one, power up your Conquest Carbon Edge scrubbing machine by turning the key in the ignition to the “on” position.

The LCD display will illuminate to show a battery indicator, a water setting indicator, and a brush pressure indicator. You will also see the brush operation, water flow and vacuum operation symbols indicating that all systems are activated. Please wait until the battery indicator is showing before operating the machine.

The green button on the left of the controls is the hour meter. Pressing the hour meter button displays the key switch hour meter, drive motor hour meter, the scrub motor hour meter and the vacuum motor hour meter. The hour meter function is an important reference for your preventative maintenance program.

Step two, set the solution control. Looking at your control panel, you will see a blue coloured toggle which displays a 6-position icon on the LCD screen. Your solution control is automatically set and locked by management.

Step three, set down pressure. The black coloured toggle displays a 5-position icon on you LCD, allowing you to set the scrubbing pressure. Down pressure is automatically set and locked by Management.

Step four, lower the scrub deck using the scrub deck raise and lower switch which is located on the main control panel beside the LCD screen and is operated as shown.

Step five, set your speed control. Starting at zero, turn the variable speed control button forward a quarter turn. It’s important to not try and clean too fast.

Choose a speed that allows for thorough cleaning, taking into account the texture of the surface and how dirty it is.

For reverse movements, use the red coloured reverse switch as shown.

Step six, engage the operation buttons located beneath the handles. Once depressed, all the systems will automatically activate. These buttons are spring loaded and will automatically return to the standby position when your hands are removed.

A good tip for smooth operation is to hold the left-hand button depressed while controlling the speed of the unit with your right-hand index finger by carefully rotating the speed control up or down as required.

Step seven, lower your squeegee by moving the lever from left to right. This is the on position and will activate the squeegee and the vacuum motor at the same time.

Remember to always operate the machine in accordance with the printed manual supplied with your Conquest Carbon Edge floor scrubbing machine.

## After-use cleaning and daily maintenance

At the end of your scrubbing cycle, it is important to drain and clean your Conquest Carbon Edge floor scrubber, and perform some quick daily maintenance.

Before performing daily maintenance, please ensure you review the daily maintenance checklist in your Conquest Carbon Edge manual for a detailed understanding on how to correctly maintain your machine.

**Drain the recovery tank**
First, drain the recovery tank over an approved floor drain. To do this, turn off the power, then release the cap on the drain hose and allow recovered water to drain accordingly. Be careful to avoid skin contact in case of contamination.

With the machine still positioned over the drain, open your recovery tank housing, flush the tank clean with fresh water and allow to drain.

**Empty the drain saver**
Remove the drain saver basket to ensure it is clean and in good working condition.

**Check all hoses for damage or wear**
Check the recovery hose for any damage or wear. Once satisfied, replace as shown. Also check the black vacuum hose for any wear and damage.

**Empty fresh water solution tank**
When chemicals are added to the solution tank, it must be emptied at the end of each use as shown.

**Clean down all tanks and wipe the seals.**
Inspect and clean the recovery tank. Check the recovery tank latches for signs of wear or damage. Check that recovery tank lid seals, lid hinges, vacuum screen and tank are each clean and in proper working condition. Wipe down the recovery tank seals and tank as shown.

Once a week, you should also perform a detailed inspection of the solution tank.

Check the tank for damage or any scratches that could possibly cause leaks.

Check the front solution fill screen and port, and make sure that the solution cover and stainless steel screen are cleaned and in good condition. Check your tank lanyard for damage or wear as shown.

Once you have cleaned your tanks, it is important to wipe your machine down with a mild spray-and-wipe cleaning detergent. *Caution: It is important not to spray near the electronic control panel or any motors, as moisture may cause damage.*

**Check batteries and charge**
Check the batteries are free of corrosion and there is no visible sign of leaks.

Check the power leads are in good working condition, free from wear or damage. Always ensure the AC power lead is kept plugged into the on-board charger, to avoid damaging the charger. It is important to always use the original equipment charger which has been especially designed to recharge your Conquest Carbon Edge machine.

Plug the machine in to charge overnight for a minimum of 8 hours charge only when the battery indicator is showing 2 bars. The fully automatic charger will indicate the status of the battery pack by the two indicator lights, and will terminate when fully charged.

**Check the scrub deck**
Check the scrub deck for signs of wear, noisy bearings or other visible damage. Report any concerns.

**Remove the scrub pad**
Always remove the pad from the scrub deck at the end of the day. Check for damage or signs of excess wear, and store it away from the machine where it can dry properly.

## Weekly battery maintenance

**Battery maintenance**
Once a week, you should perform maintenance on the batteries that power your Conquest Carbon Edge scrubbing machine.

Ensure that the batteries are fully charged before performing battery maintenance, and always use protective gloves and safety glasses to minimise the risk of injury when working with lead acid batteries.

**Fill the batteries with fluid**
The one point fill system is a quick and easy way to top up the battery fluid.

Simply attach the hand pump to the quick release fitting, drop the pipe end into a drum/bucket of distilled water and lightly pump the hand pump until the bulb becomes tight and all batteries indicate they are at the correct levels.

**Disconnect the hand pump**
Disconnect hand pump and replace the rubber cap. Never leave the hand pump attached to the battery fill pipe, always disconnect and store separately.

Careful operation coupled with this simple maintenance routine will ensure you keep your Conquest Carbon Edge floor scrubber in peak condition, ready to deliver great cleaning results again and again and again.

## INTRODUCTION

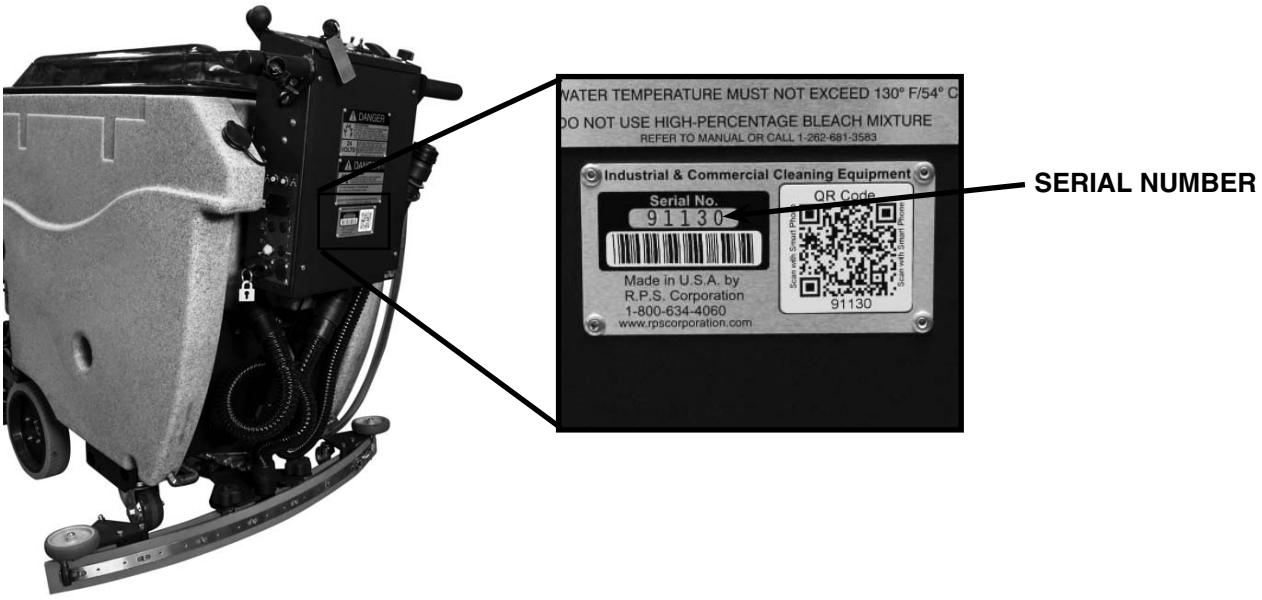
This manual is furnished with each new machine. This manual will allow the Operator to get the best performance out of your RPS manufactured Scrubber-Drier, Sweeper, Burnisher, or Orbital Scrubber. Read this manual thoroughly before operating or servicing the machine.

This machine will provide excellent performance, but the best results will be obtained at the most minimum costs if:

- The machine is regularly maintained - per the Authorized Local Distributor.
- The machine is operated with reasonable care and caution.
- The machine is maintained with manufacturer supplied parts.

## LOCATE SERIAL NUMBER

The serial number of your machine is located on the lower half of the control panel of the machine.




AS OUR POLICY IS ONE OF CONSTANT IMPROVEMENT - ALL INFORMATION AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

## TABLE OF CONTENTS


Introduction ..... 2
Locate Serial Number ..... 2
Table Of Contents ..... 3
Safety Messages ..... 4
Safety Labels ..... 6
LCD Screen ..... 7
Operation Controls ..... 8
Battery Setup ..... 9
Remove Squeegee ..... 10
Adjust Squeegee ..... 11
Remove From Battery Charger ..... 12
Transportation - Forward ..... 13
Transportation - Reverse ..... 14
Fill Solution Tank ..... 15
Operation - Scrubbing ..... 16
Draining Recovery Tank ..... 17
Draining Solution Tank ..... 18
Flushing Recovery Tank ..... 19
Clean Drain Saver ..... 20
Clean Cylindrical Hopper ..... 21
Clean Vac Box System ..... 22
Remove Disk Brushes ..... 23
Remove Cylindrical Brushes ..... 24
Remove EDGE Pads ..... 25
Charge Batteries ..... 26
Battery Chargers ..... 27
Common Wear Parts ..... 28
- Round Disk Brushes: ..... 28
- Round Disk Pads: ..... 28
- Cylindrical Brushes: ..... 28
- EDGE Pads and Screens: ..... 28



## SAFETY MESSAGES

You will see four kinds of safety reminders in this manual:

| | |
|---|---|
| **⚠DANGER**<br>DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury. | **⚠WARNING**<br>WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. |
| **⚠CAUTION**<br>CAUTION indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury or damage to this machine or nearby objects. CAUTION also can be used to alert against unsafe practices. | **NOTICE**<br>NOTICE indicates information considered important, but not hazard-related. This safety message may be related to property damage or warranty warnings. |

Your safety, and that of others, is very important. Operating this machine safely is an important responsibility.

### DO NOT OPERATE THIS MACHINE:

- Unless you are trained and authorized to do so by your RPS Authorized Local Distributor
- Unless you have read and understood this Operator's Manual
- On surfaces with greater than a 2% grade unless this machine is equipped with a functional parking brake
- On surfaces with greater than an 8% grade at any time
- On Loading Docks

### WHEN OPERATING THIS MACHINE:

- Remove loose objects from the floor that could be projected from the rotating Brushes
- Keep your hands and feet away from the rotating Brushes
- Do not operate this machine where flammable liquids, vapors, or dust are present
- Use caution when maneuvering

### BEFORE LEAVING THE MACHINE:

- Drain "clean" Solution & "dirty" Recovery solution into APPROVED drains
- Park the machine on a level surface
- Turn the machine off & remove key

### BEFORE SERVICING THE MACHINE:

- Disconnect the Batteries

| | |
|---|---|
| **⚠DANGER**<br>Explosive hydrogen gas forms when Batteries are charging. An open flame or spark can cause this gas to explode. Serious personal injury or property damage could occur. Only charge the Batteries in this machine in a well ventilated area. | **⚠DANGER**<br>Flammable materials can cause an explosion or fire. Do not use flammable materials in Tank or pick up. |

**⚠ WARNING**

The Batteries in this machine produce hazardous voltage which can cause electrical shock, burns and/ or electrocution. Always disconnect Batteries before servicing this machine.

**⚠ WARNING**

When climbing or descending ramps, always drive machine forward. To avoid overturning the machine, Do not back down ramps. Do not drive across inclines. Do not turn while ascending or descending ramps. Overturning the machine can cause serious injury or death.

**⚠ WARNING**

Do not use water that exceeds 135°F / 57°C. If water is above said temperature, this will void the Tank Warranty.

**⚠ WARNING**

Do not park this machine on ramps or slopes. Always park this machine on a level, hard surface. Do not operate this machine outdoors or on uneven surfaces.

**⚠ WARNING**

The Batteries in this machine contain sulfuric acid, which causes burns to skin. If battery acid contacts clothing or skin, rinse the effected area with cold water immediately. If battery acid gets on your face or in your eyes, flush the area immediately with cold water and seek medical attention.

**⚠ WARNING**

To avoid electrical shock, do not operate this machine over electrical floor outlets.

**⚠ CAUTION**

To avoid damage to this machine, use only cleaning solutions and replacement parts recommended by the manufacturer.

**⚠ CAUTION**

Do not operate this machine if any parts have been damaged or removed.

**⚠ WARNING**

Dress safely. Do not wear rings or metal wrist watches when servicing this machine, as they can cause an electrical short circuit which can cause serious burns.

**⚠ WARNING**

Do not remove, paint over or destroy warning decals. If warning decals become damaged, call 1-262-681-3583 for free replacements.

**⚠ WARNING**

Dress safely. Do not wear a neck tie, scarf, or any loose or dangling clothing while operating this machine. Loose or dangling clothing or neck-wear can tangle in rotating parts, causing serious injury or death.

**⚠ WARNING**

Always turn off this machine before leaving it unattended. Do not allow untrained persons to operate this machine.

**⚠ WARNING**

NO RIDERS. Do not carry passengers on this machine. Do not use this machine as a stepladder or work platform.

**⚠ WARNING**

Understand the dynamic braking system before you operate the machine on ramps. Machine may coast.

**⚠ WARNING**

Before you service a Battery, always wear face protection, protective gloves and protective clothing. Battery acid or battery explosion can cause serious injuries.

**⚠ CAUTION**

Always use the automatic battery charger provided by the manufacturer of this machine to charge the Batteries of this machine. It is designed to charge the Batteries at the appropriate rate. If you must use a different charger, disconnect the Batteries before charging to avoid damage to the electronic speed controller.

**⚠ CAUTION**

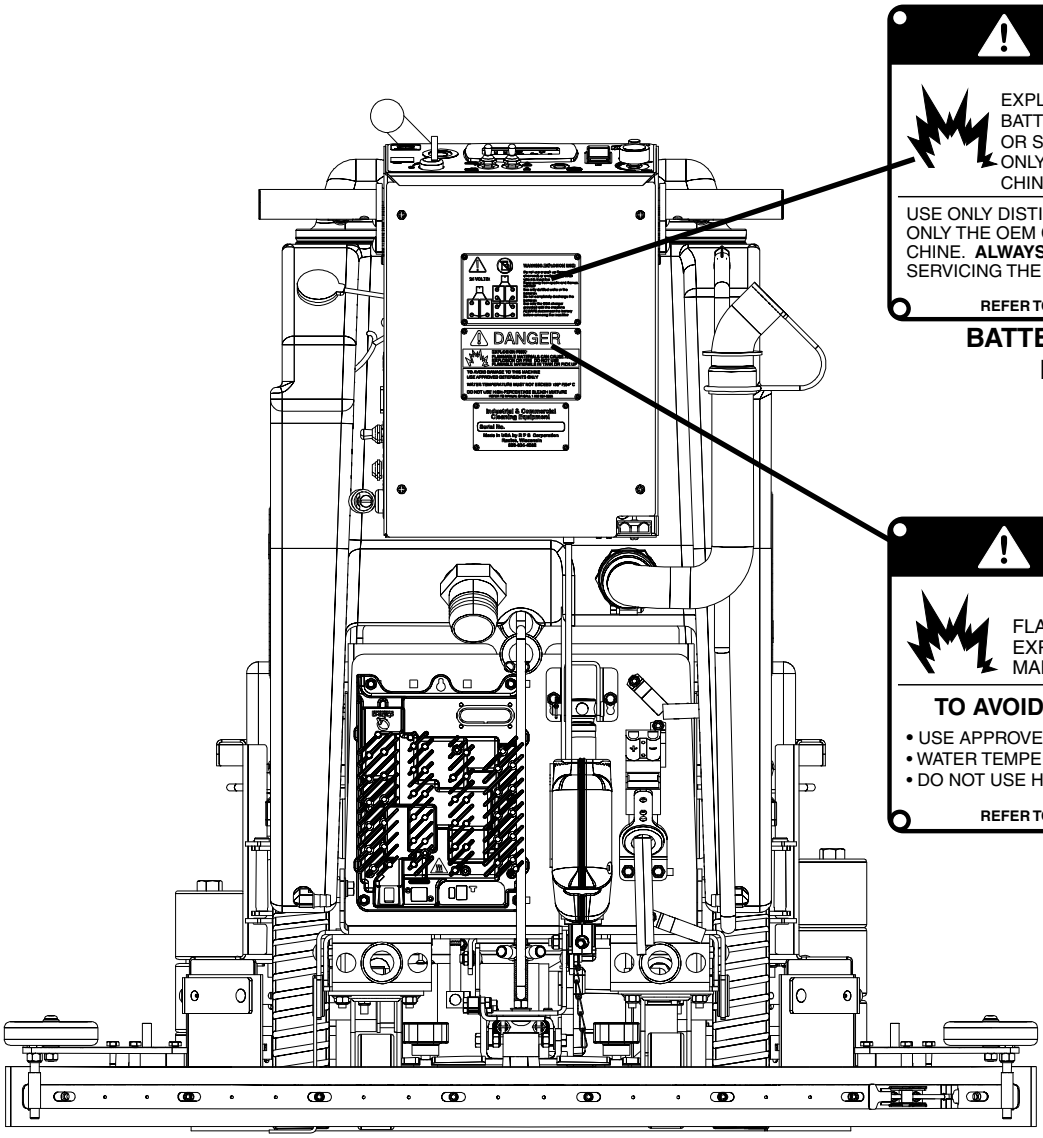
To avoid damage to the electronic control components of this machine, Do not store this machine outdoors. Do not pressure wash this machine.




# SAFETY LABELS

Read and obey all Safety Labels on your CARBON Floor Scrubber. If you have questions about these labels, ask your supervisor.

These images indicate where on the CARBON Safety Labels are located. If ever the labels become illegible, worn off, or torn, promptly report it to your supervisor and replace it.



**DANGER**

**EXPLOSION RISK!**

EXPLOSIVE HYDROGEN GAS FORMS WHEN BATTERIES ARE CHARGING. AN OPEN FLAME OR SPARK CAN CAUSE THIS GAS TO EXPLODE. ONLY CHARGE THE BATTERIES IN THIS MACHINE IN A WELL VENTILATED AREA.

USE ONLY DISTILLED WATER IN THE BATTERIES. USE ONLY THE OEM CHARGER PROVIDED WITH THE MACHINE. **ALWAYS** DISCONNECT THE BATTERY BEFORE SERVICING THE MACHINE.

**REFER TO MANUAL OR CALL +011-262-681-3583**

**BATTERY CHARGING LABEL**

PART #: 253-7280

**DANGER**

**EXPLOSION RISK!**

FLAMMABLE MATERIALS CAN CAUSE AN EXPLOSION OR FIRE. DO NOT USE FLAMMABLE MATERIALS IN TANK OR PICK UP.

**TO AVOID DAMAGE TO THIS MACHINE:**

- USE APPROVED DETERGENTS ONLY
- WATER TEMPERATURE MUST NOT EXCEED 130˚F/54˚C
- DO NOT USE HIGH-PERCENTAGE BLEACH MIXTURE

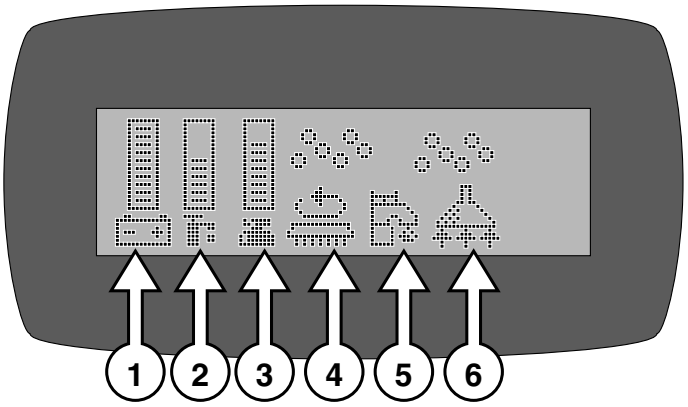
**REFER TO MANUAL OR CALL +011-262-681-3583**

**TANK LABEL**

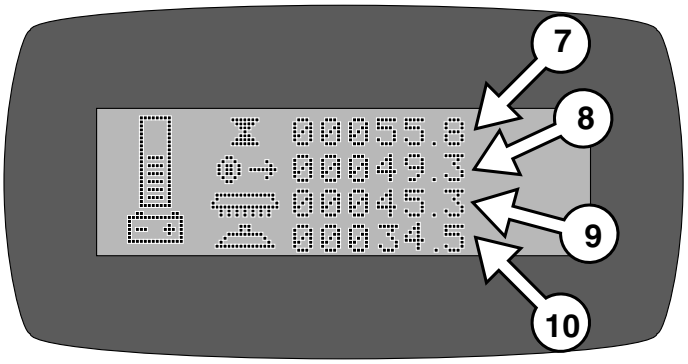
PART #: 5-728

## LCD SCREEN

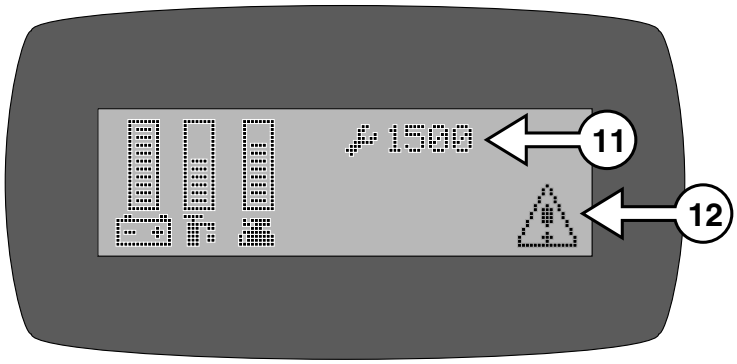
**SCREEN #1 (OPERATOR)**




**SCREEN #2 (MAINTENANCE)**

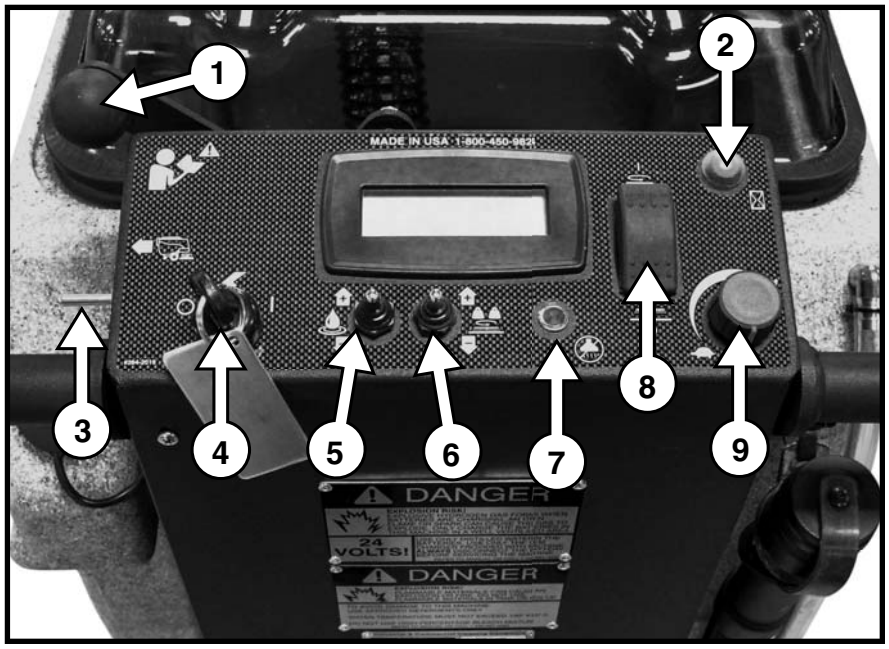


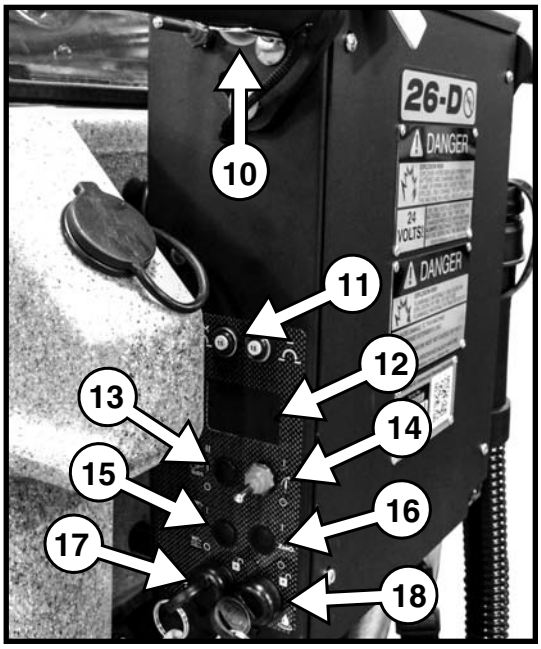

**SCREEN #3 (WITH ERROR CODE)**

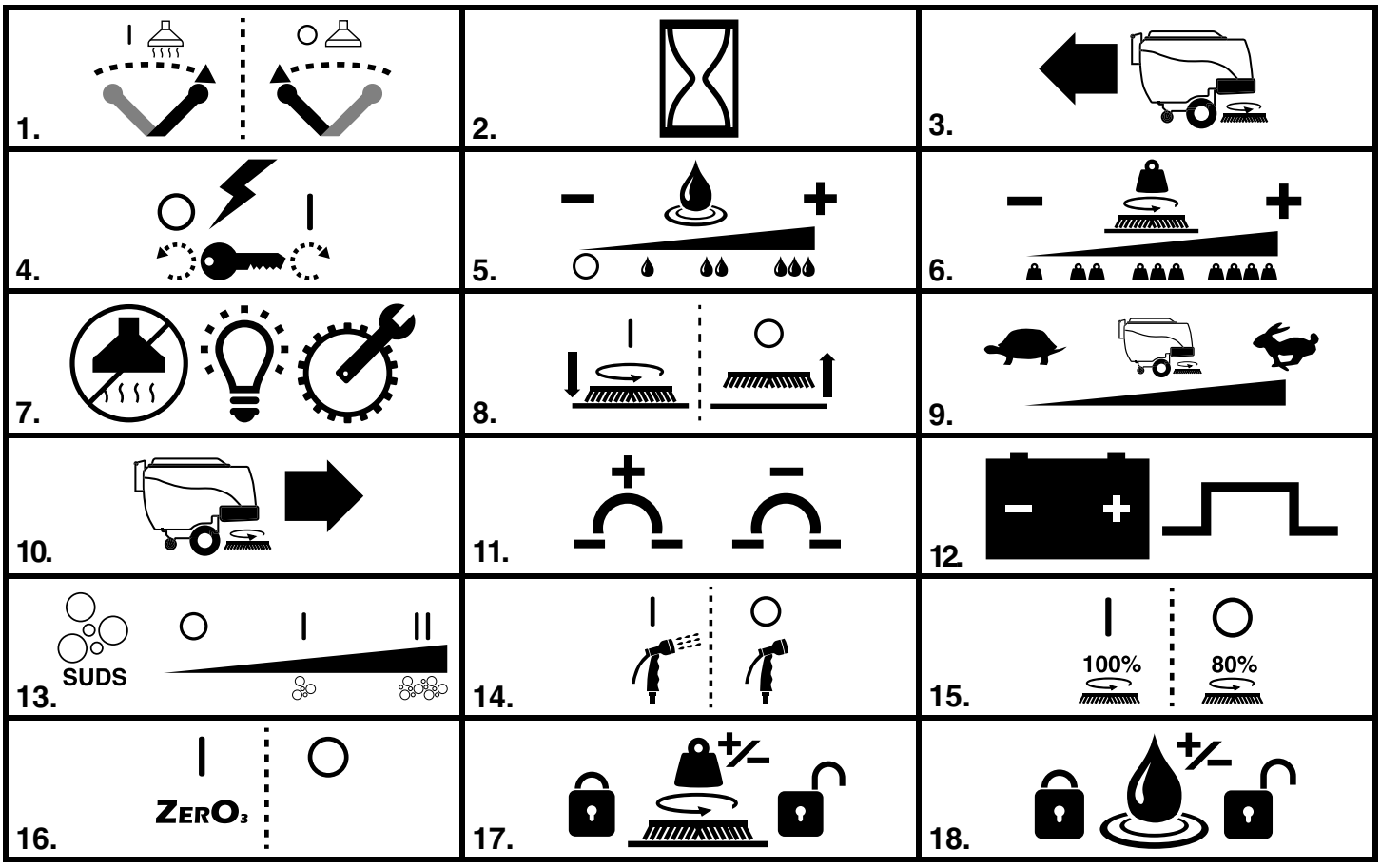



**** USE GREEN MENU SELECTION BUTTON ON CONTROL PANEL TO CHANGE SCREENS ****

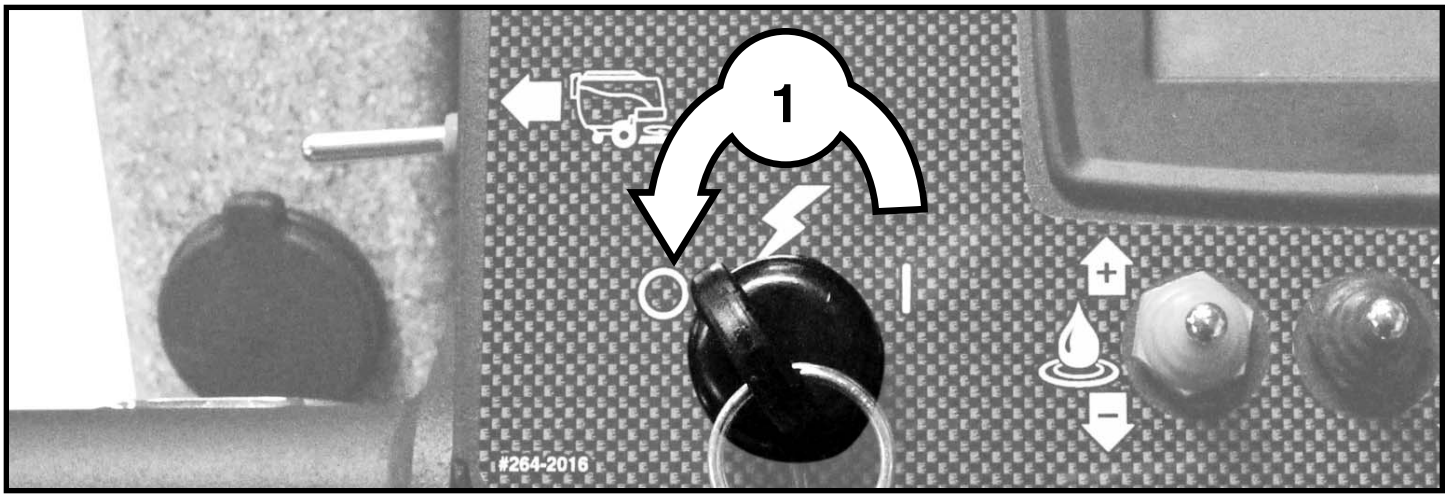
1. **BATTERY LEVEL INDICATOR** - Indicates the energy level remaining in the Batteries *(Shown on all menu displays)*
2. **SOLUTION OUTPUT INDICATOR** - Indicates the gallons per minute *(GPM)* 0 - 1.0
3. **SCRUBDECK DOWN PRESSURE INDICATOR** - Sets the down pressure on the Brushes / Pads
4. **SCRUB MOTORS ON** - Indicates the Brush Motors are in operation
5. **SOLUTION ON** - Indicates the solution flow is *ON*
6. **VACUUM ON** - Indicates the Vacuum is *ON*
7. **KEY SWITCH HOUR METER** - Indicates total hours the machine has had keyswitch *ON*
8. **TRANSPORT HOUR METER** - Indicates total hours the drive system has been in operation
9. **SCRUB BRUSH HOUR METER** - Indicates total hours the brush motors have been in operation
10. **VACUUM HOUR METER** - Indicates total hours the vacuum motor has been used
11. **DIAGNOSTIC CODE** - Displays diagnostic code which helps troubleshoot issues
12. **ERROR WARNING SYMBOL** - Indicates when there has been a diagnostic code error

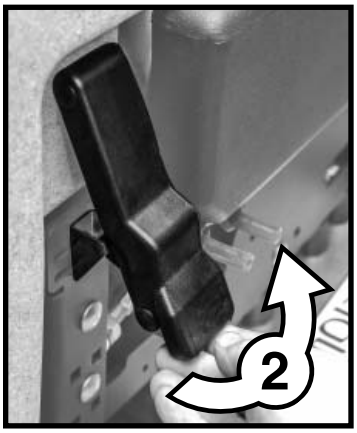

1
2
3
4
5
6
7
8
9
DANGER
24 VOLTS!
DANGER


10
11
12
13
14
15
16
17
18
26-D
DANGER
24 VOLTS!
DANGER


1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
SUDS
13.
14.
100%
80%
15.
ZERO3
16.
17.
18.

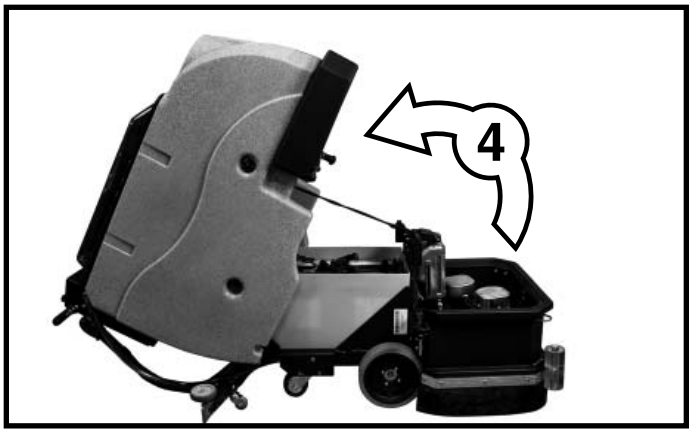
## BATTERY SETUP

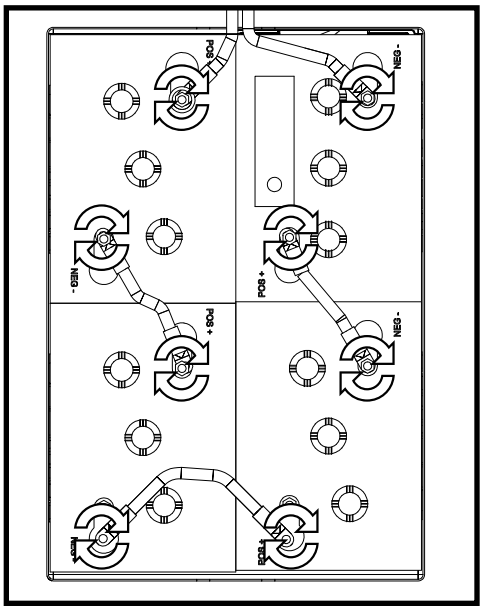









**24 VOLTS**

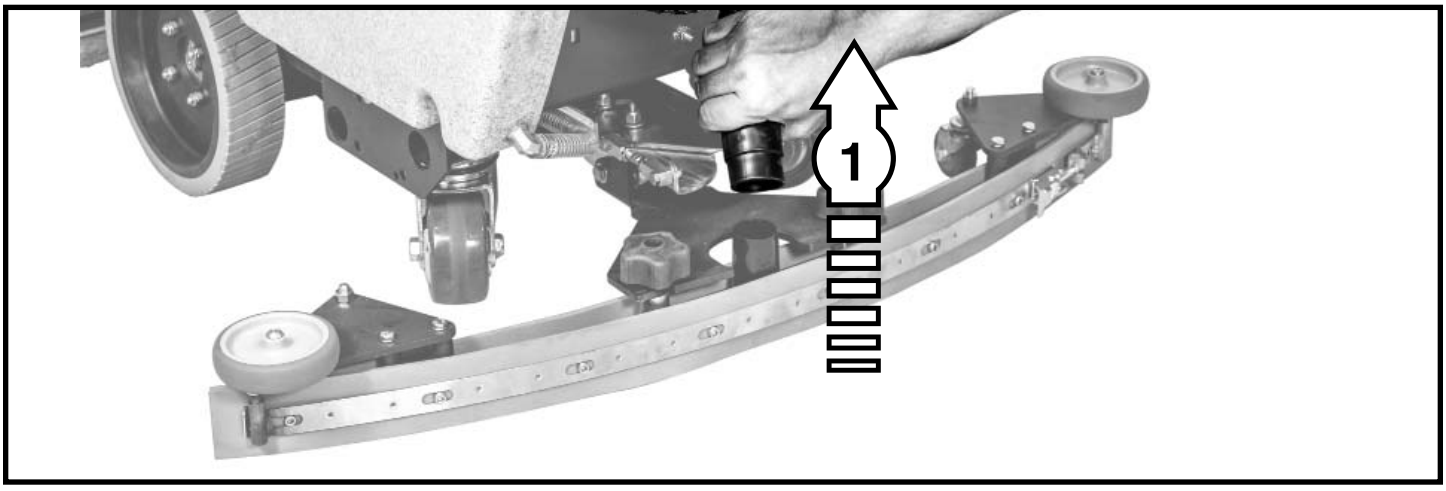
**NOTICE**

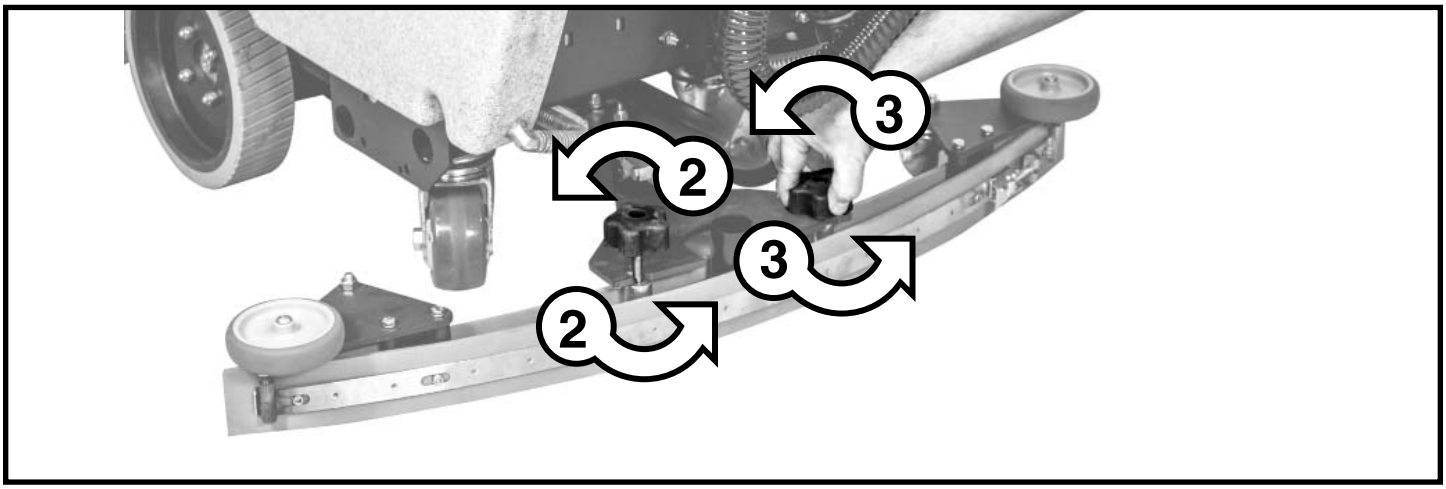
Batteries are a possible environmental hazard. Consult your Battery supplier for safe disposal methods.

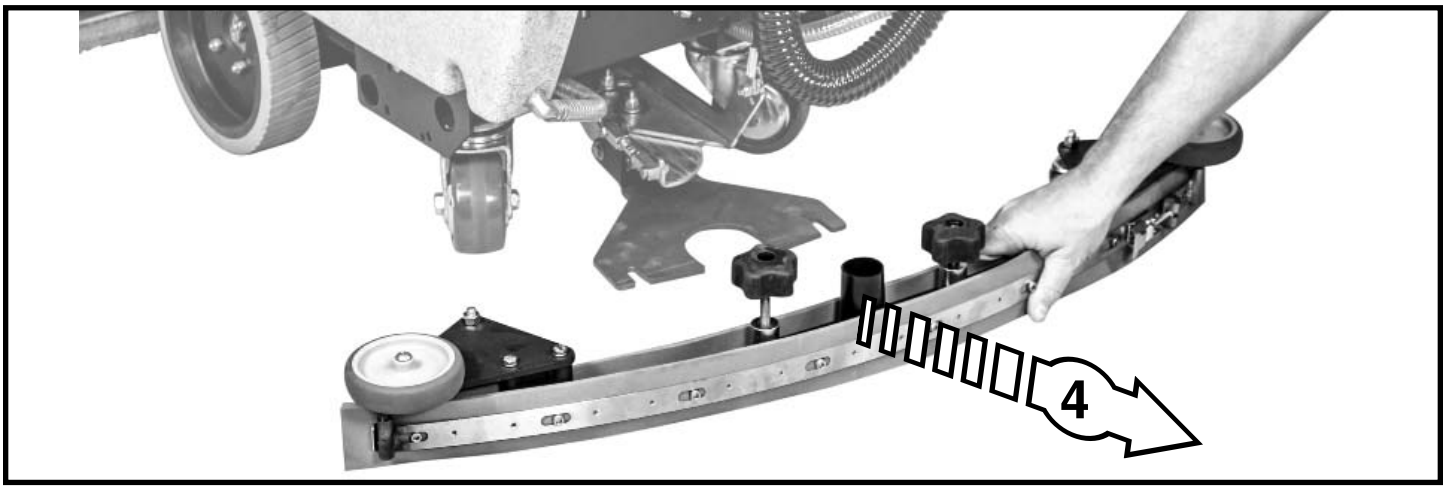
**NOTICE**

Orientation of Batteries is critical for cables to reach. Ensure proper torque values when installing batteries. *(Between 8 - 12 ft/lbs*)

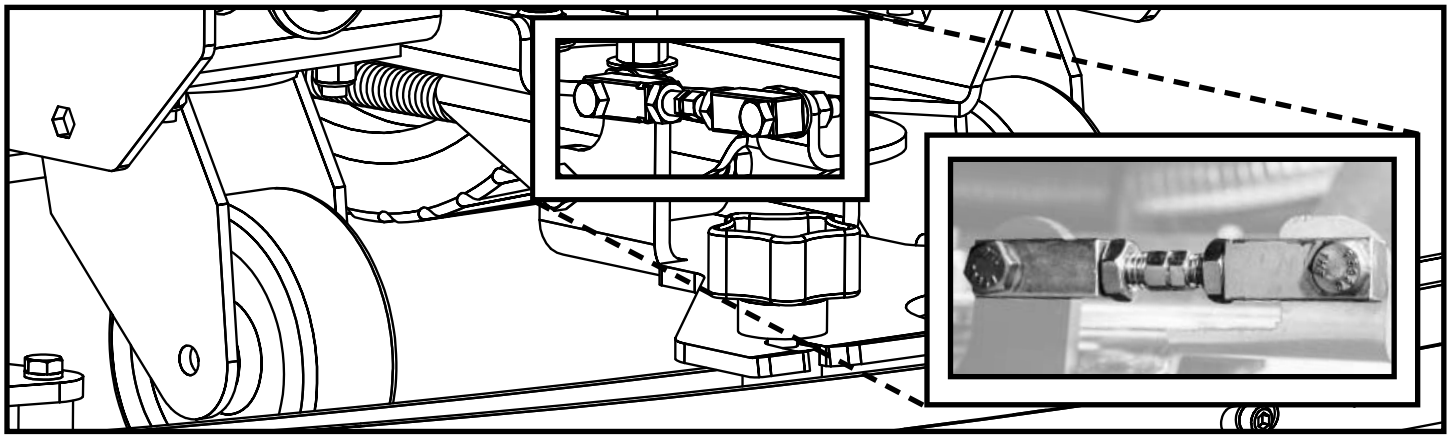
## REMOVE SQUEEGEE

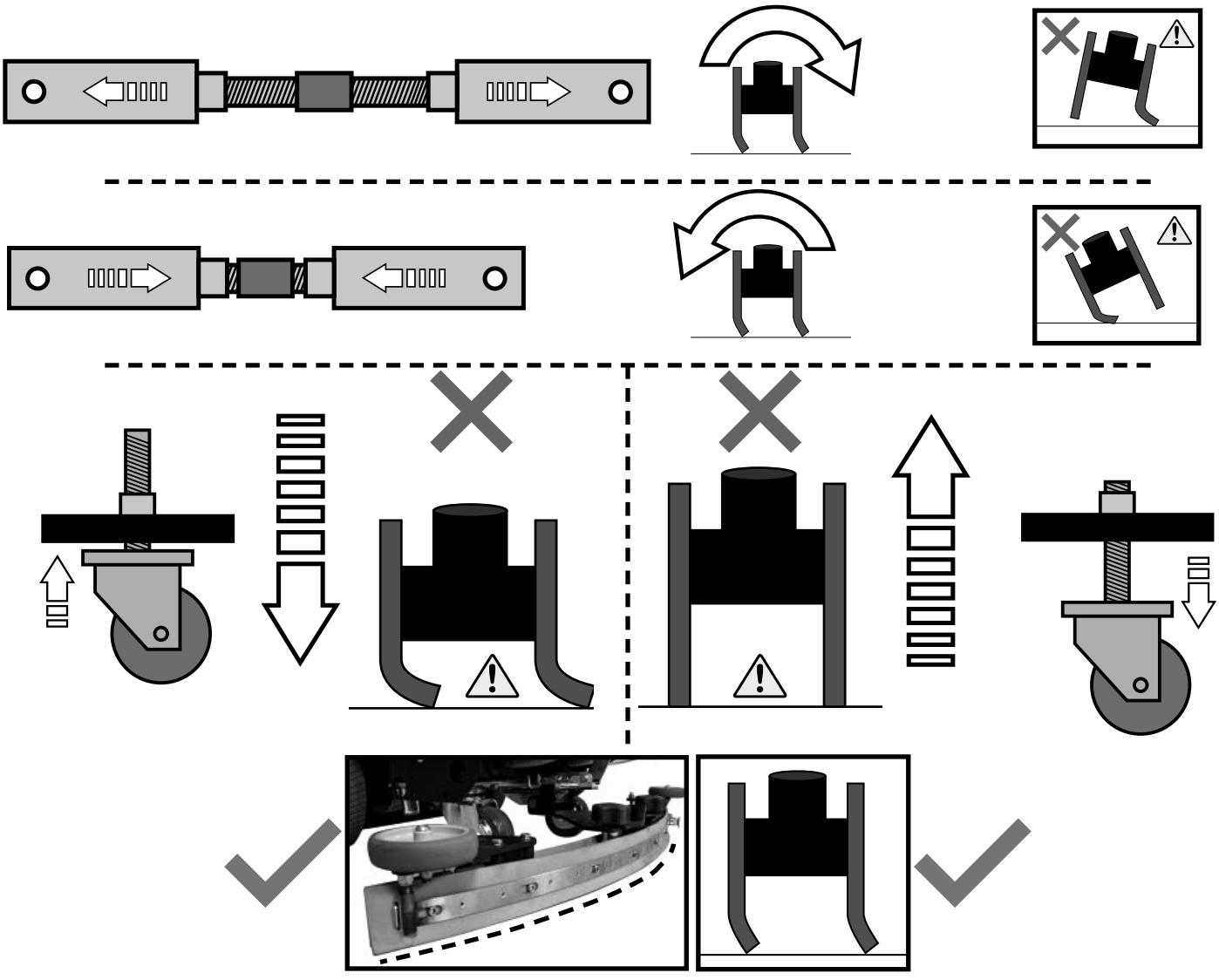


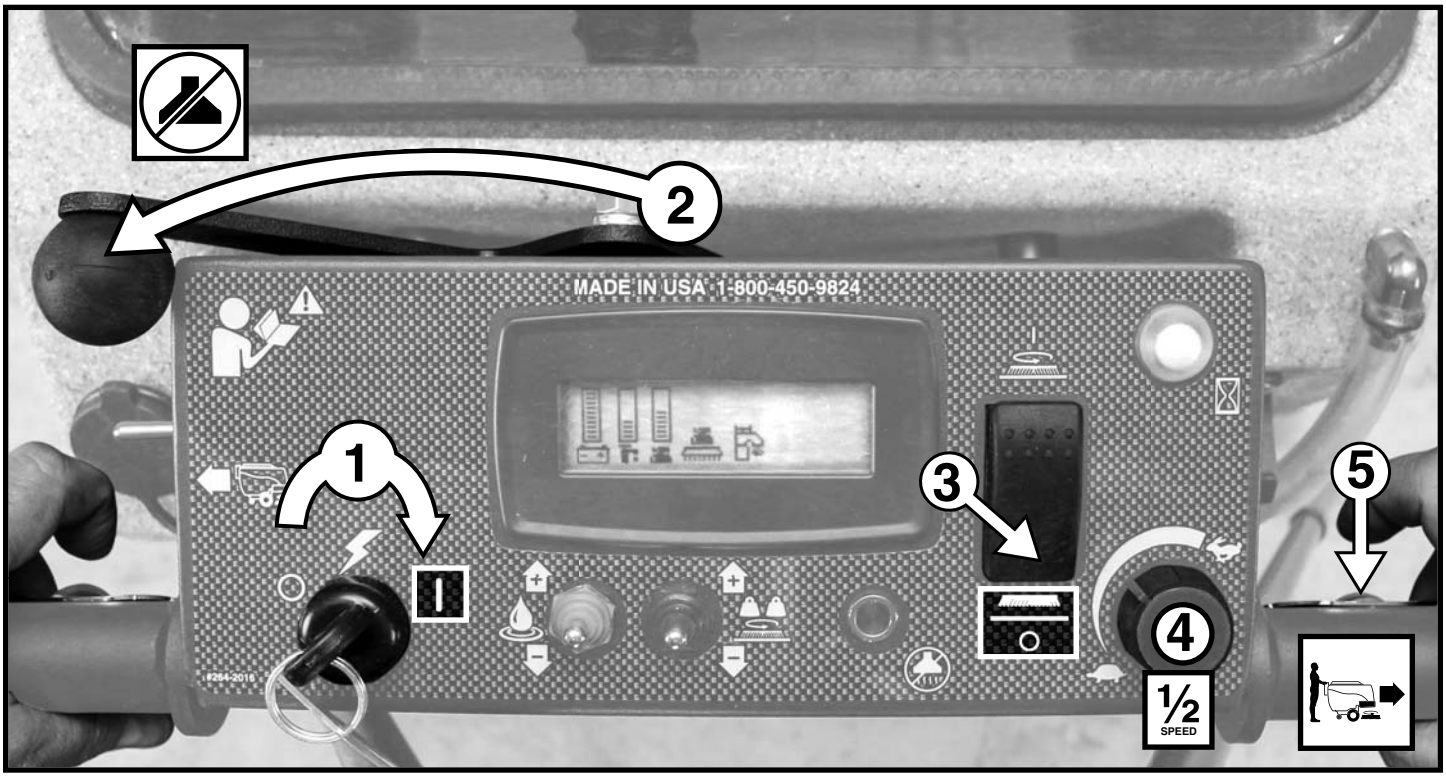



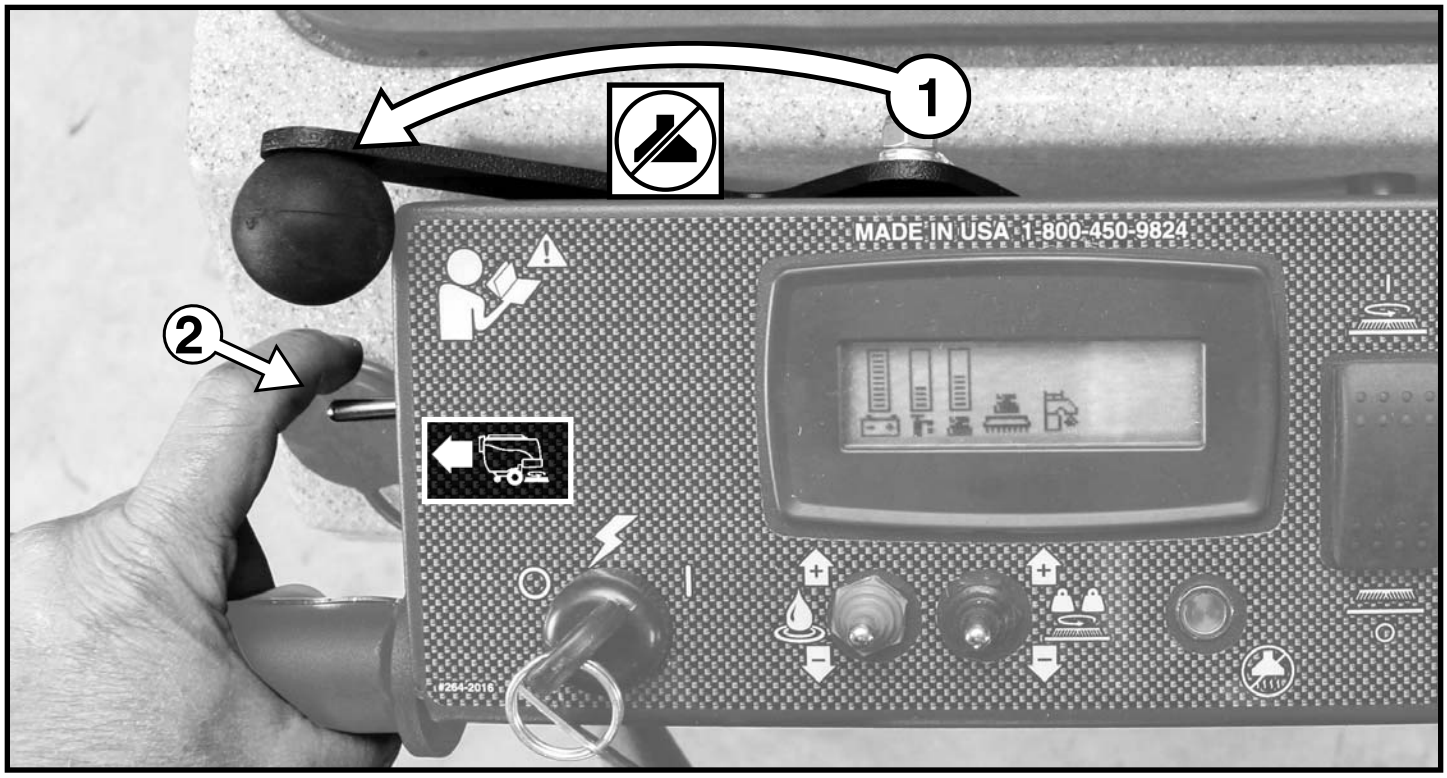
## ADJUST SQUEEGEE



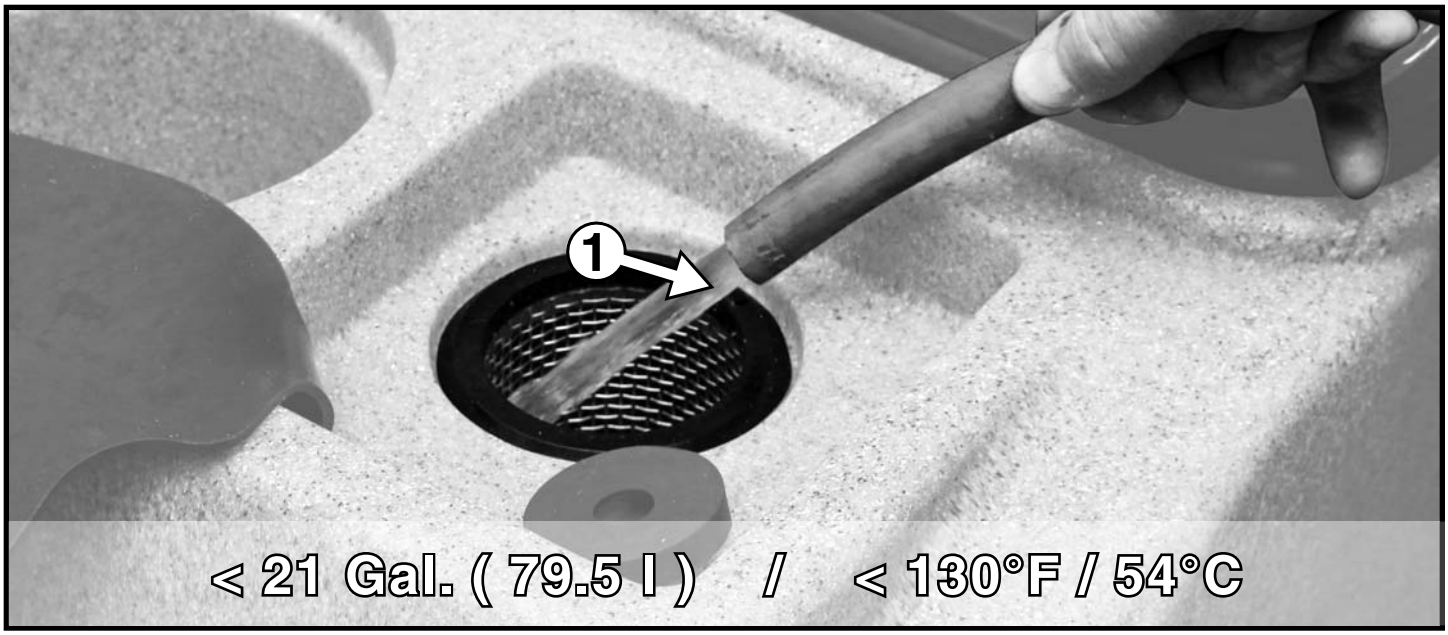


## TRANSPORTATION - FORWARD




1
2
MADE IN USA 1-800-450-9824
#264-2016

## FILL SOLUTION TANK



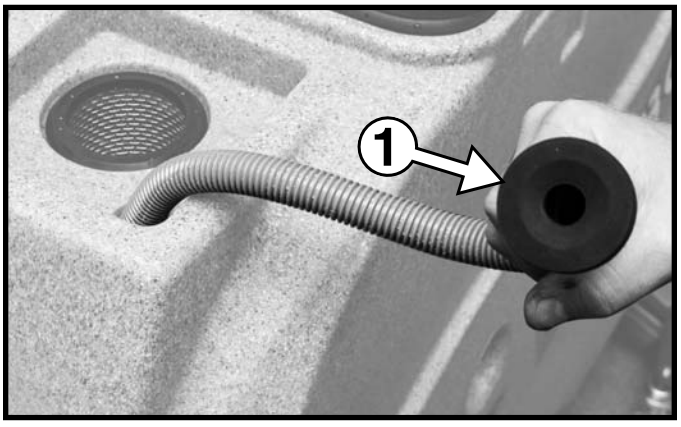

**⚠DANGER**

EXPLOSION RISK! Flammable materials can cause an explosion or fire. Do NOT use flammable materials in Tank or pick up.

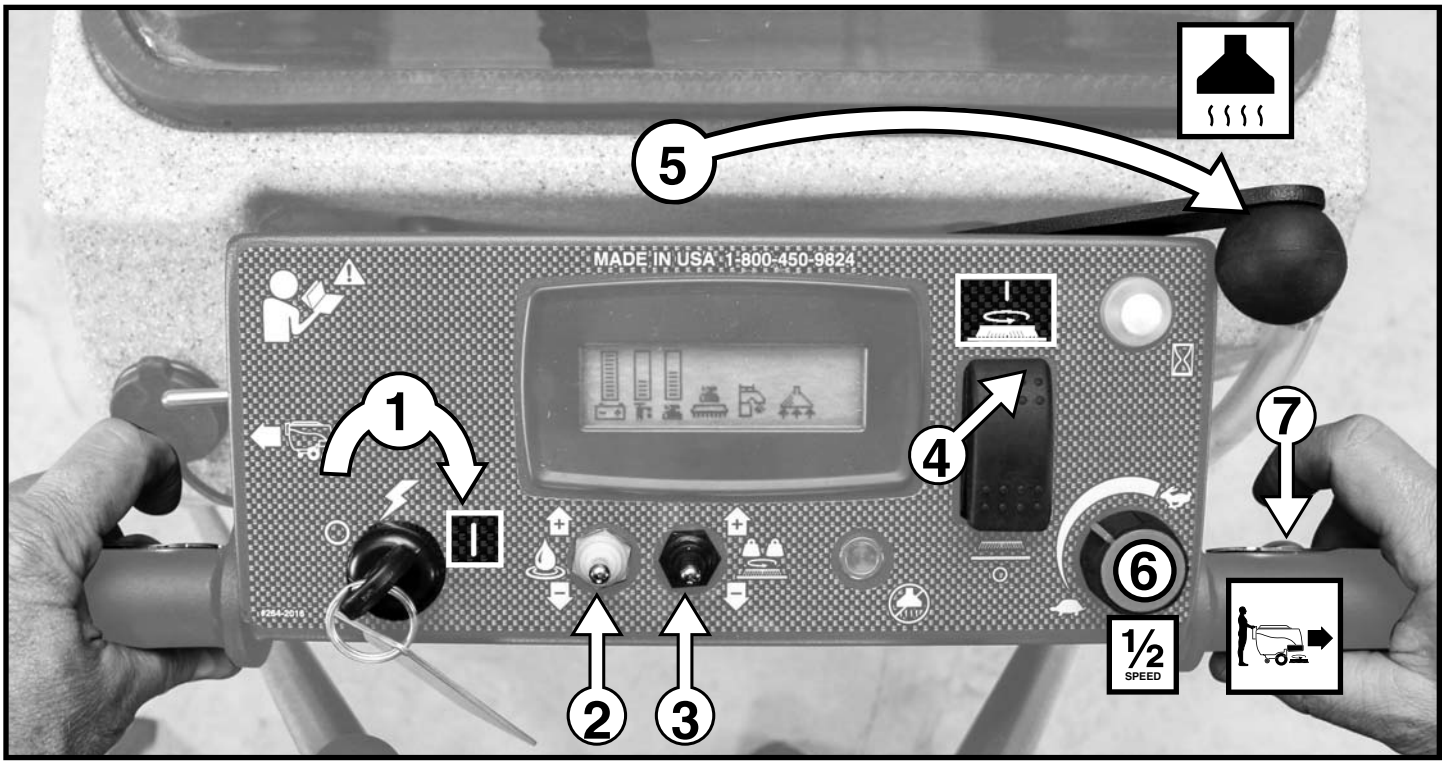
**⚠CAUTION**

**TO AVOID DAMAGE TO THIS MACHINE:**

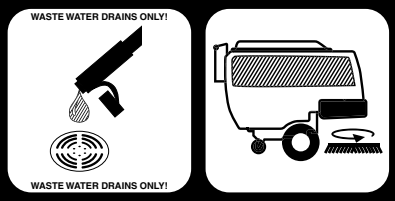
- Use APPROVED detergents only
- Water temperature must not exceed 130˚F/54˚C
- Do NOT use high-percentage Bleach mixture

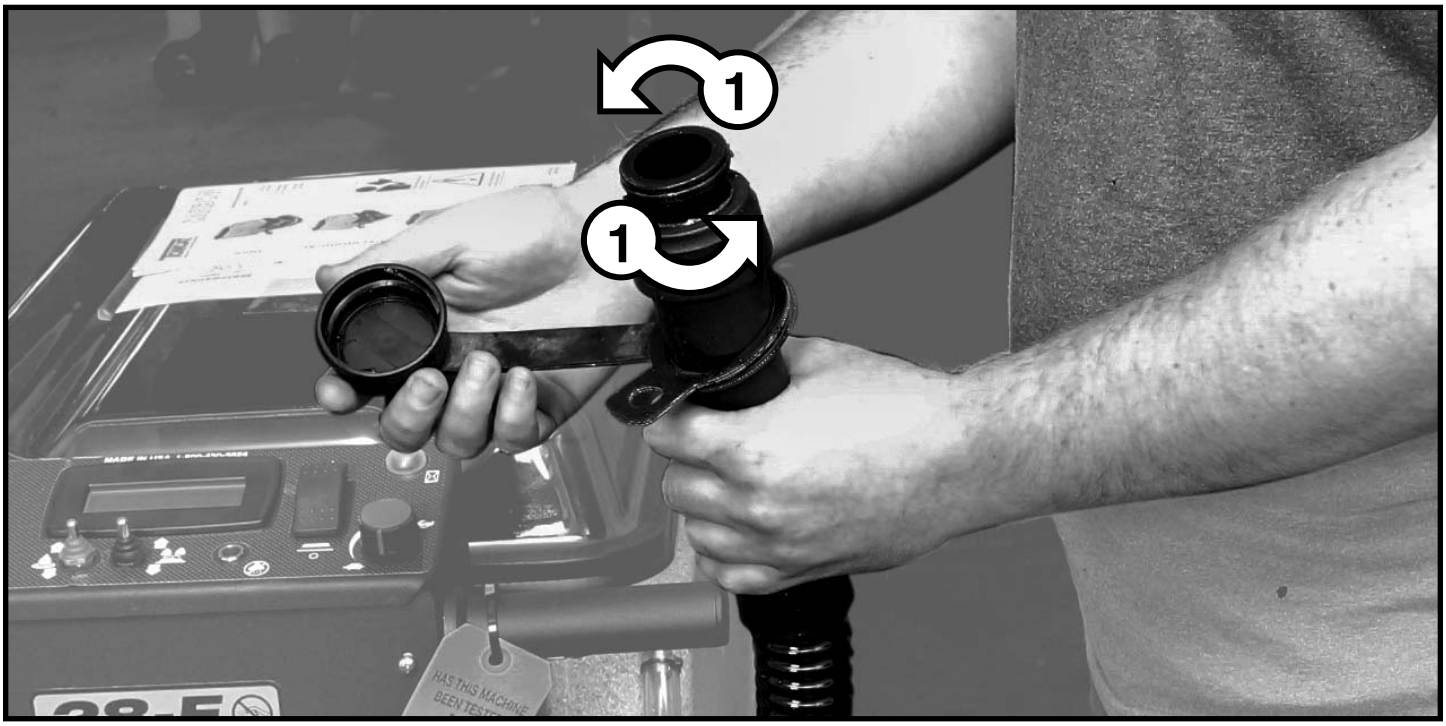


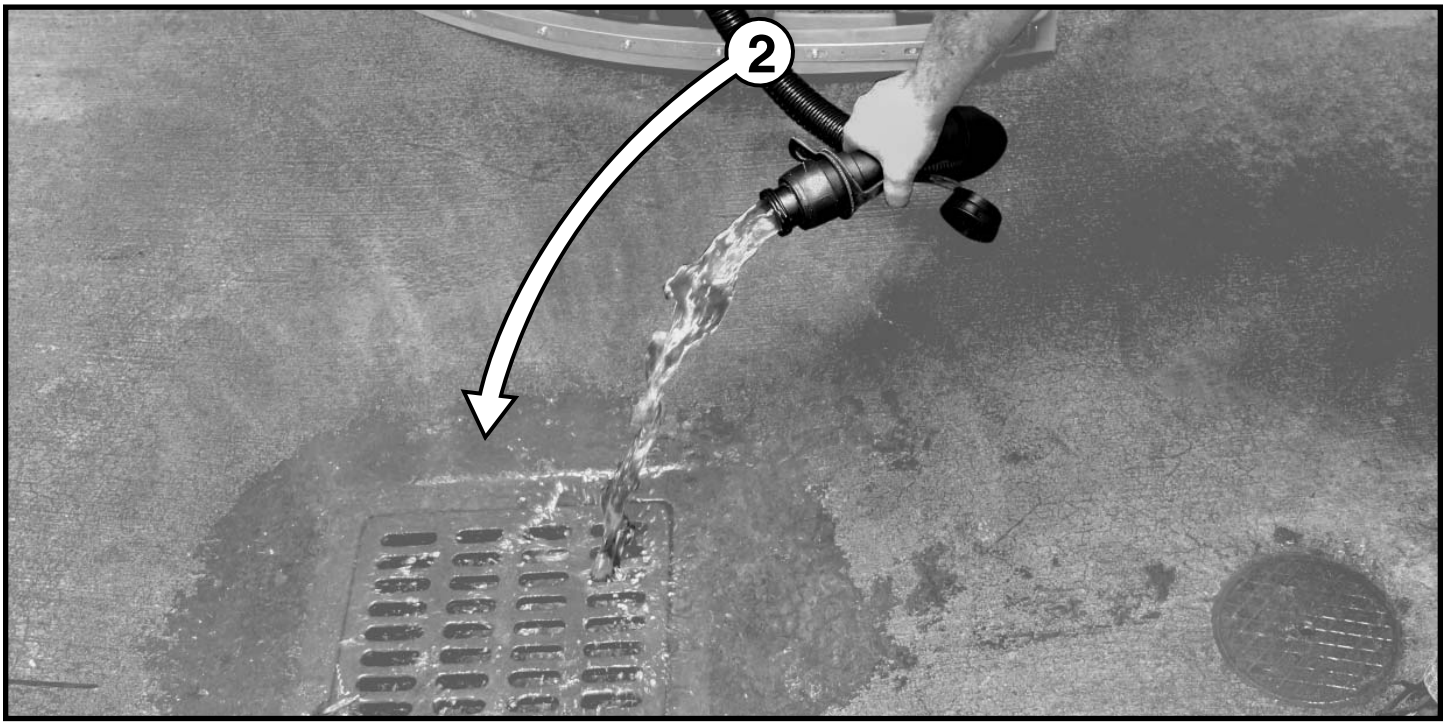




MADE IN USA 1-800-450-9824
1
2
3
4
5
6
7
½
SPEED

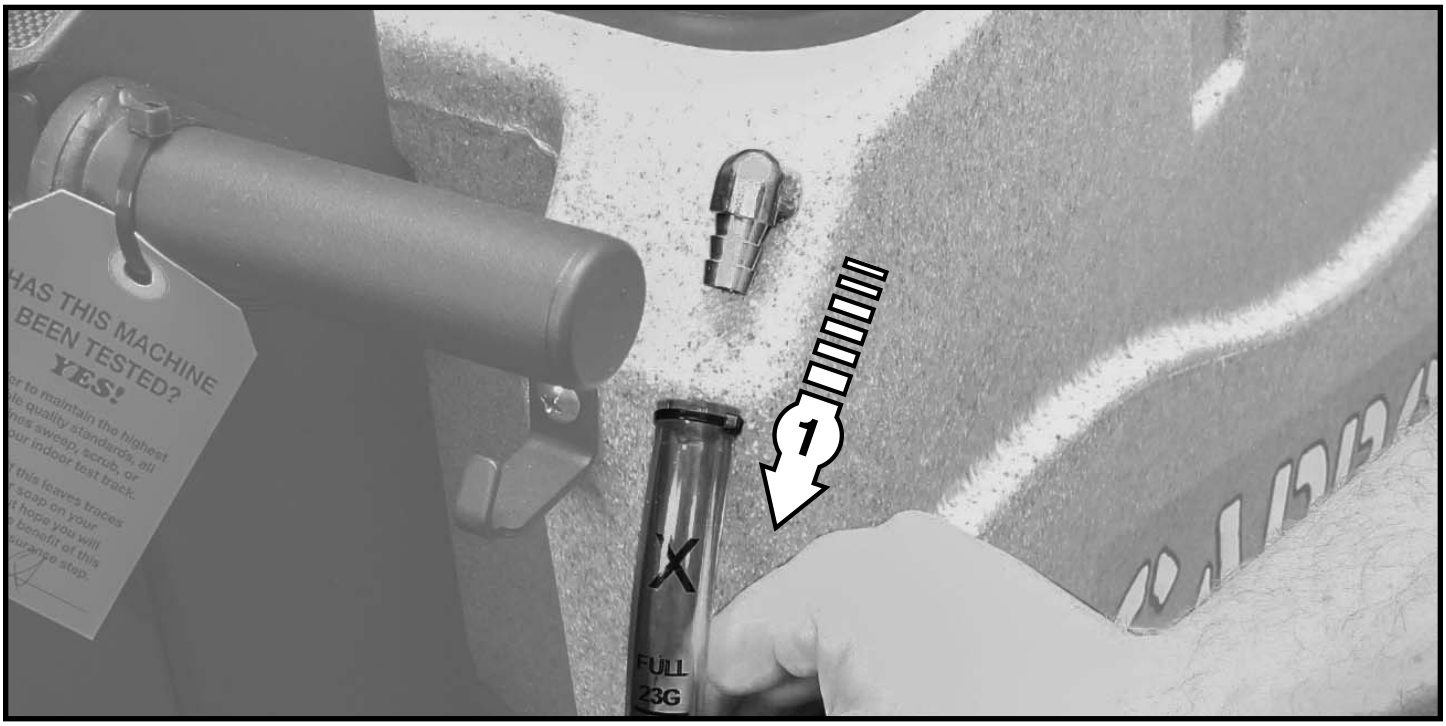
## DRAINING RECOVERY TANK

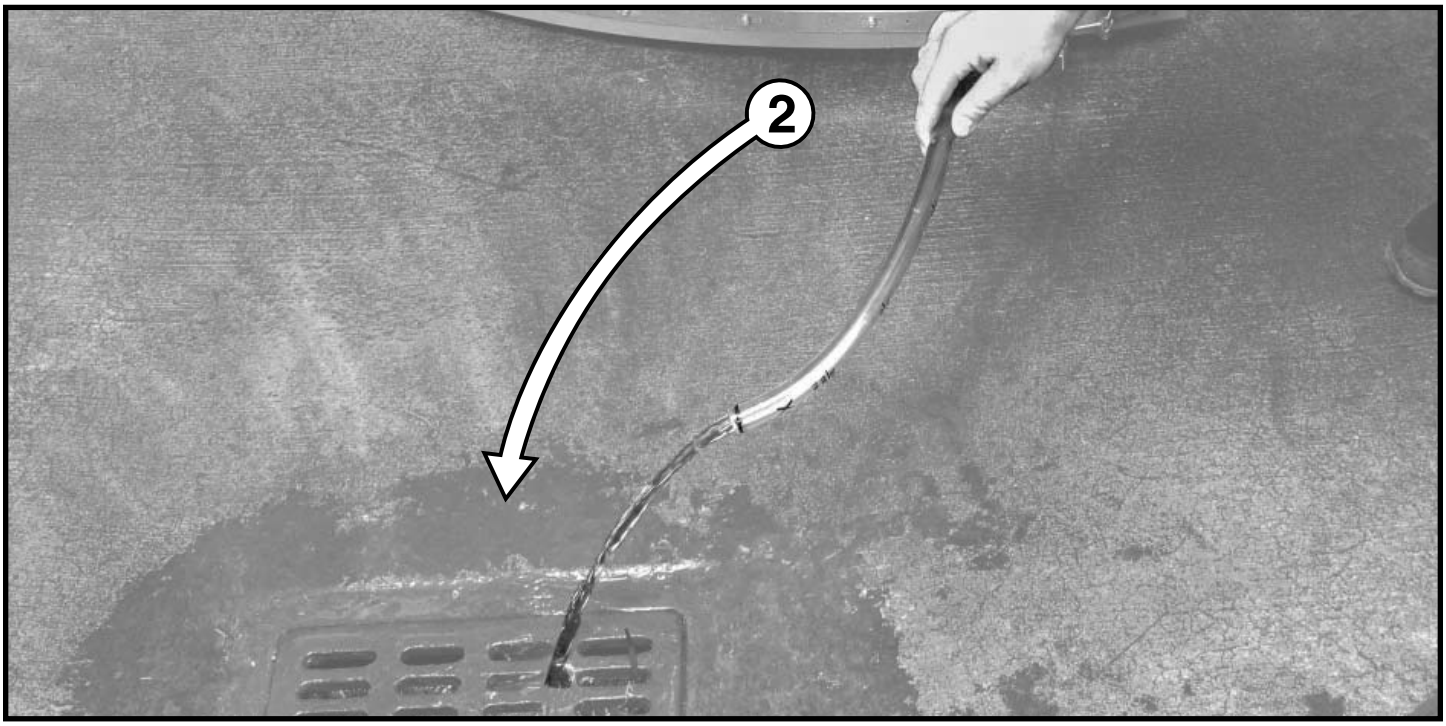


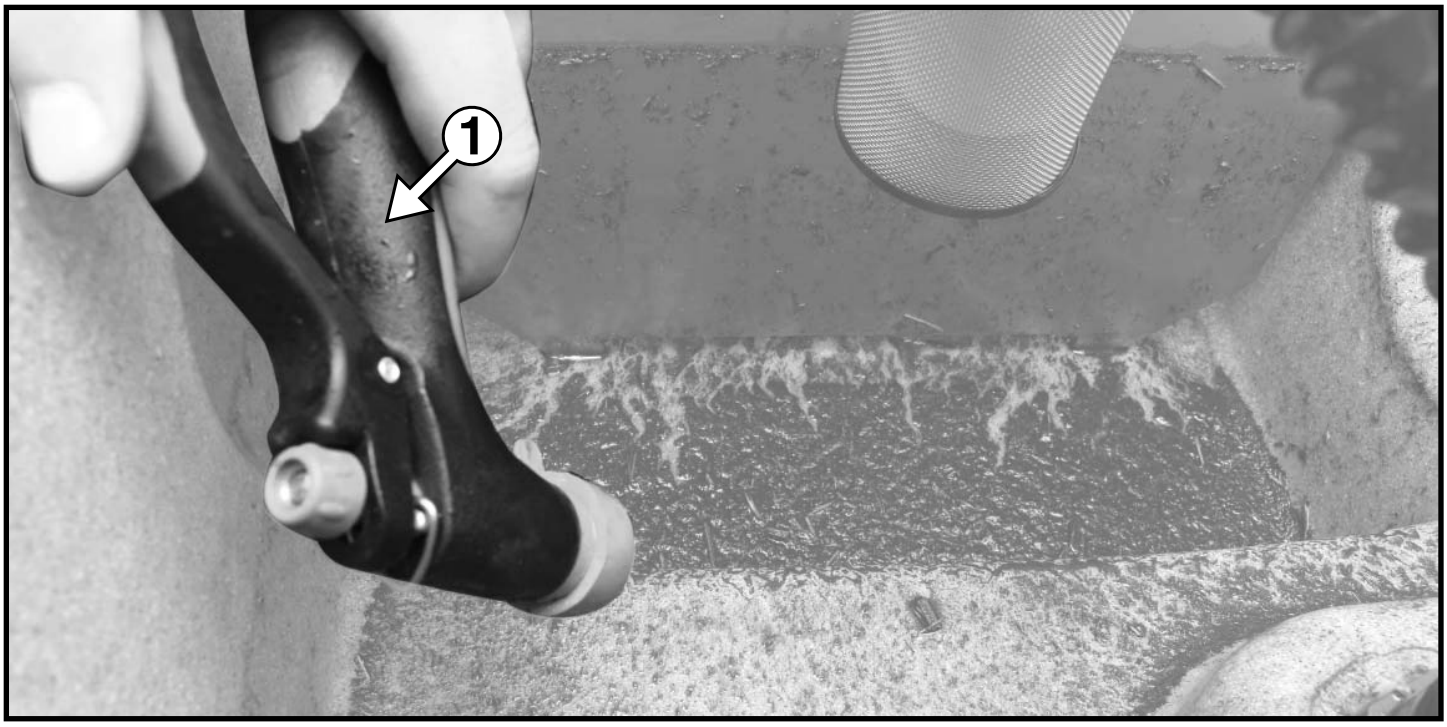



# DRAINING SOLUTION TANK



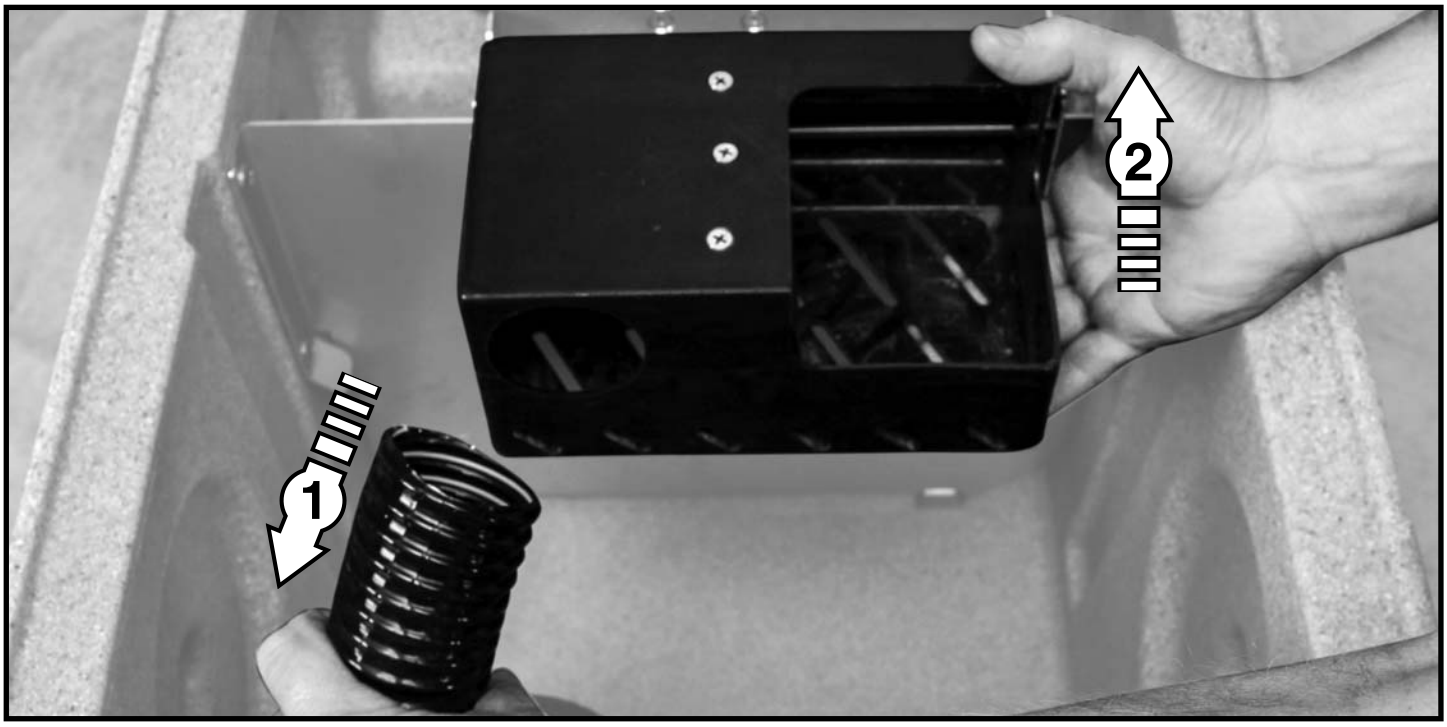



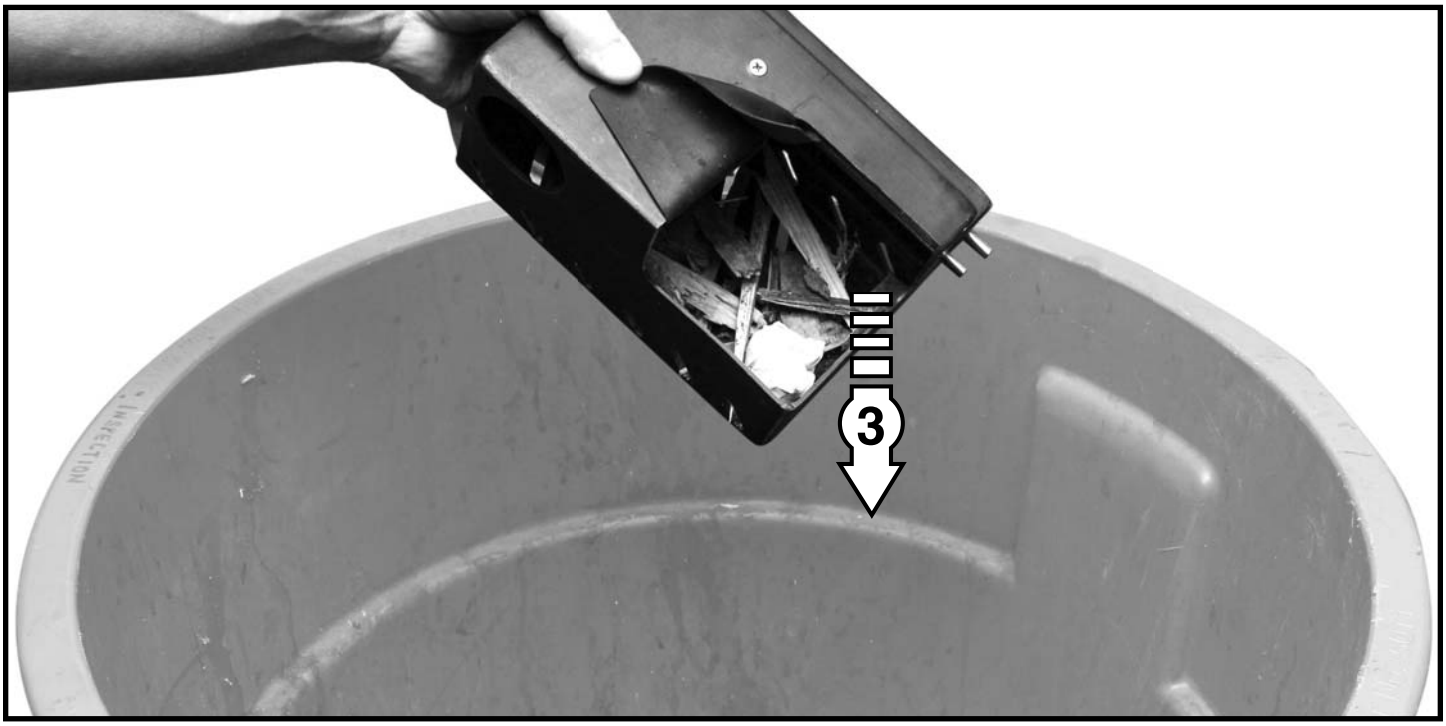
## FLUSHING RECOVERY TANK



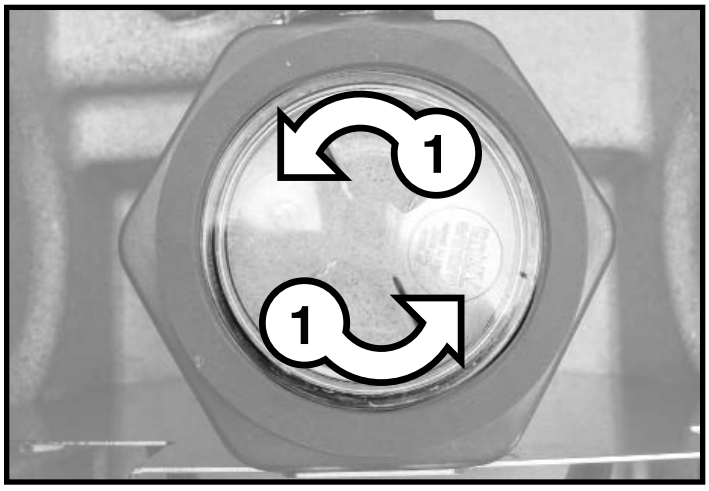


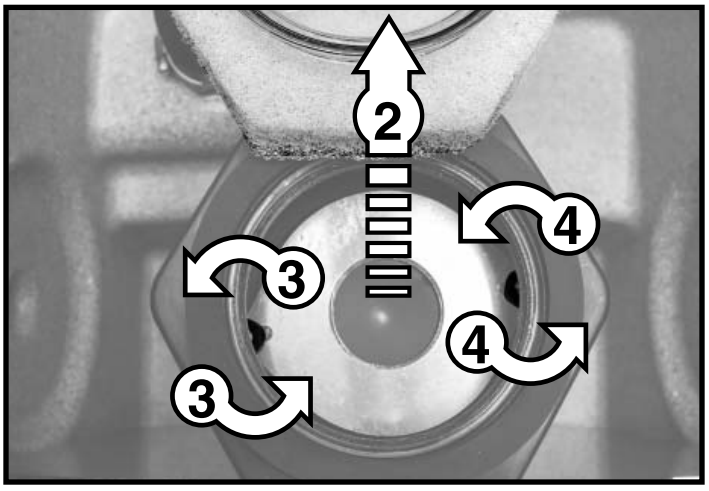

## CLEAN DRAIN SAVER

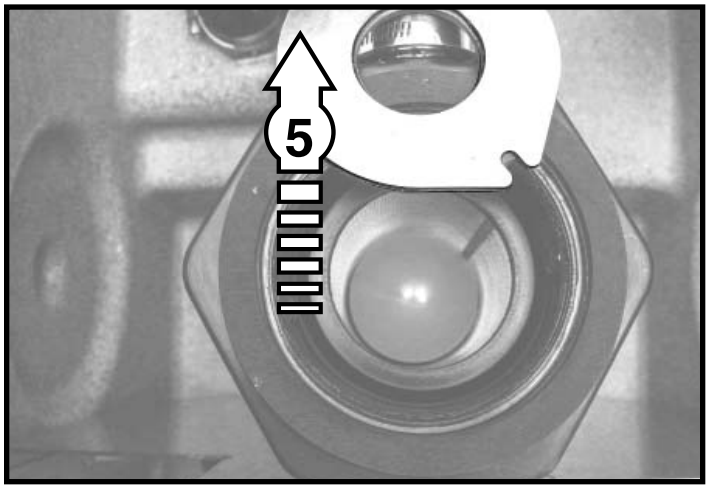


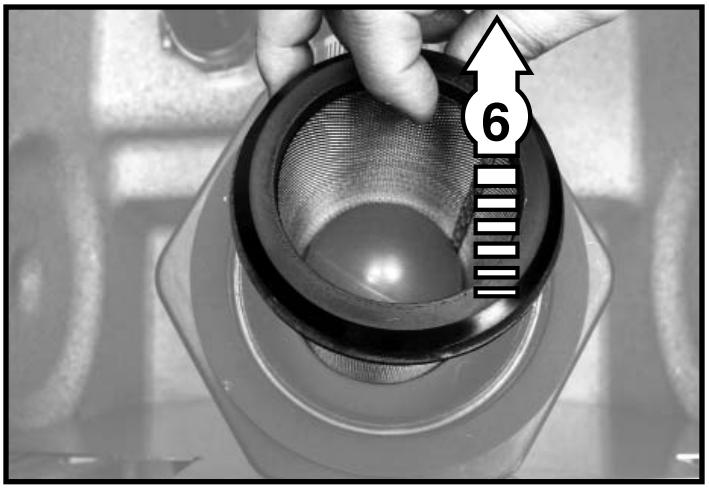



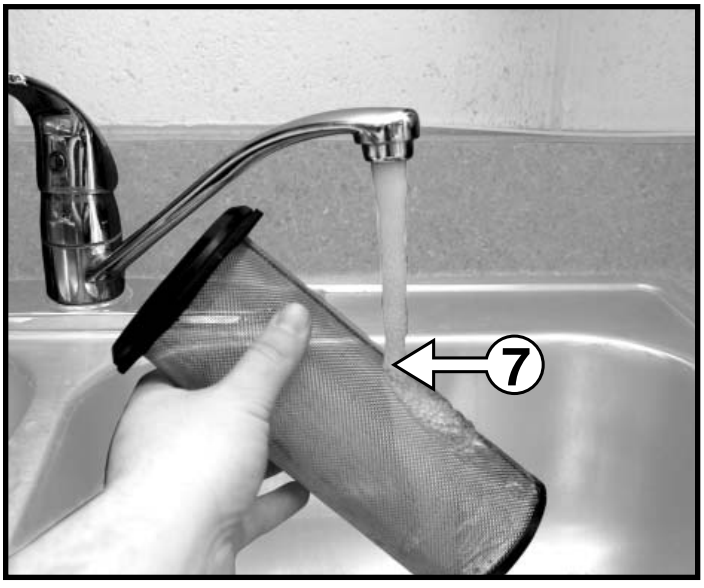
## CLEAN VAC BOX SYSTEM

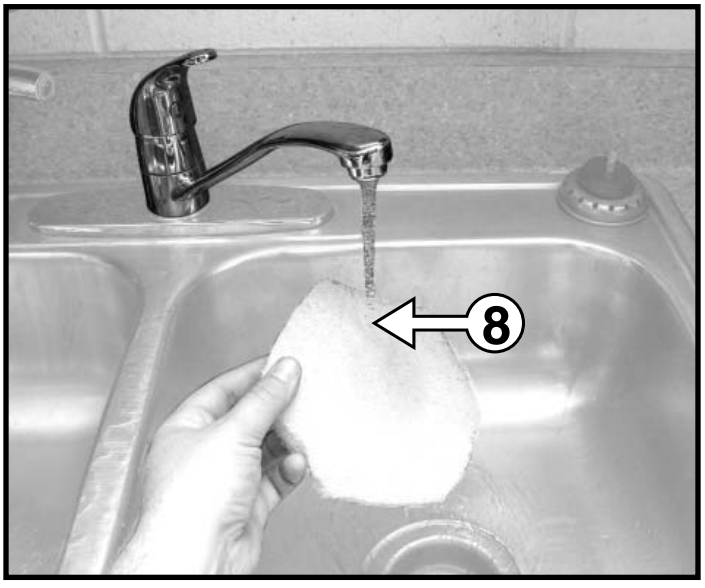


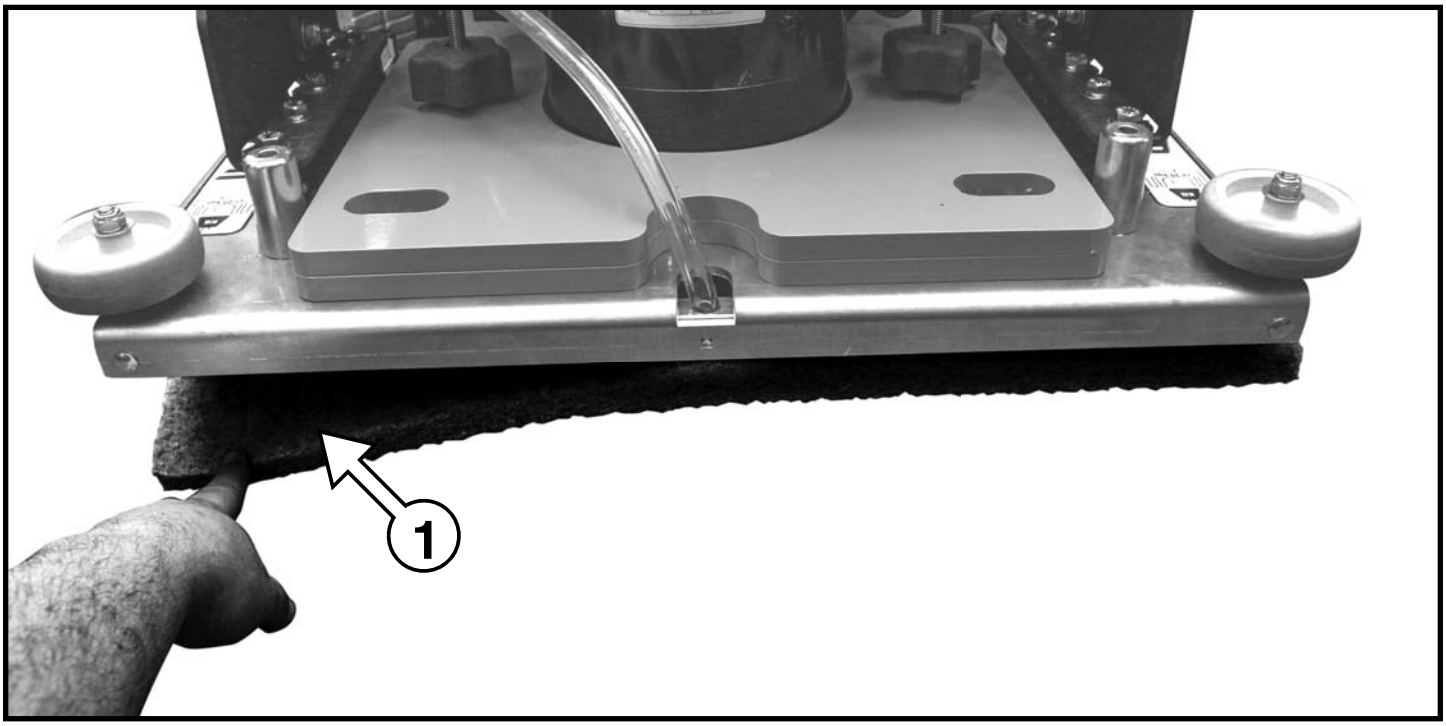



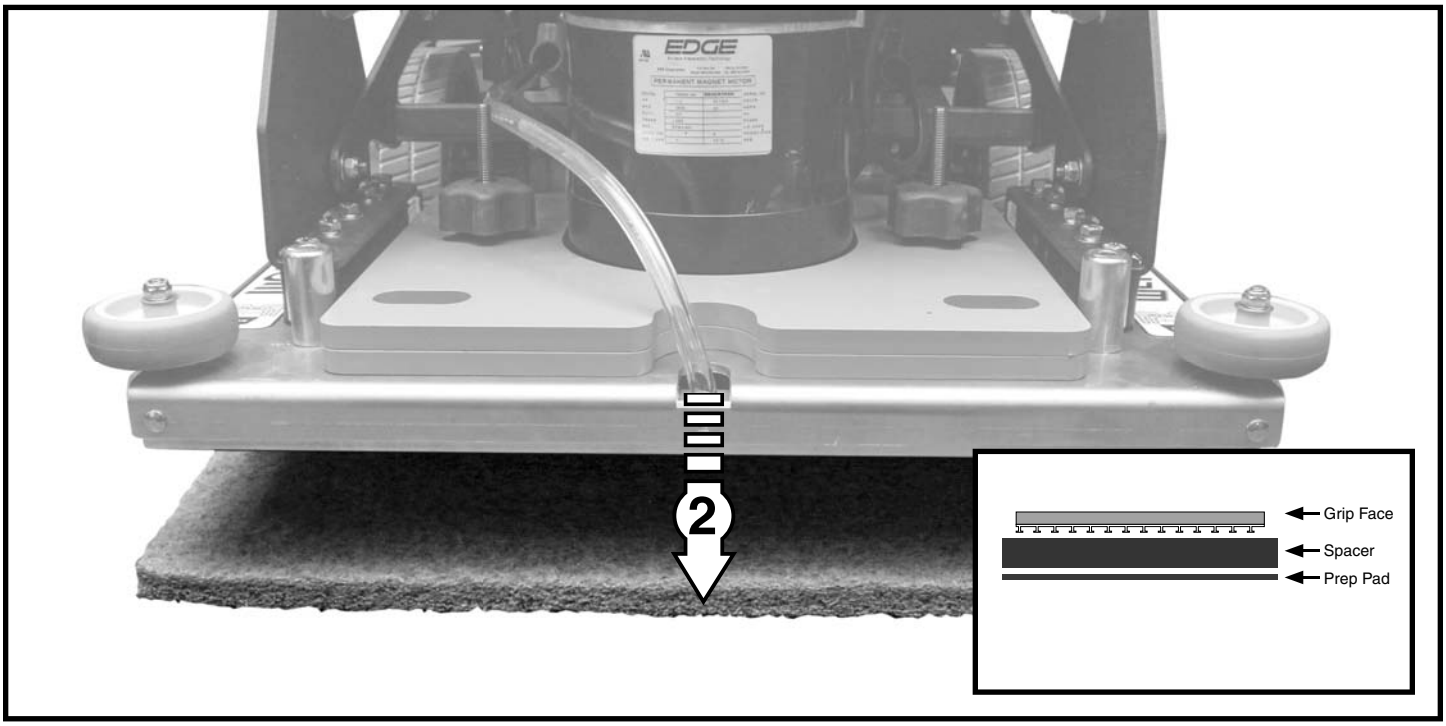



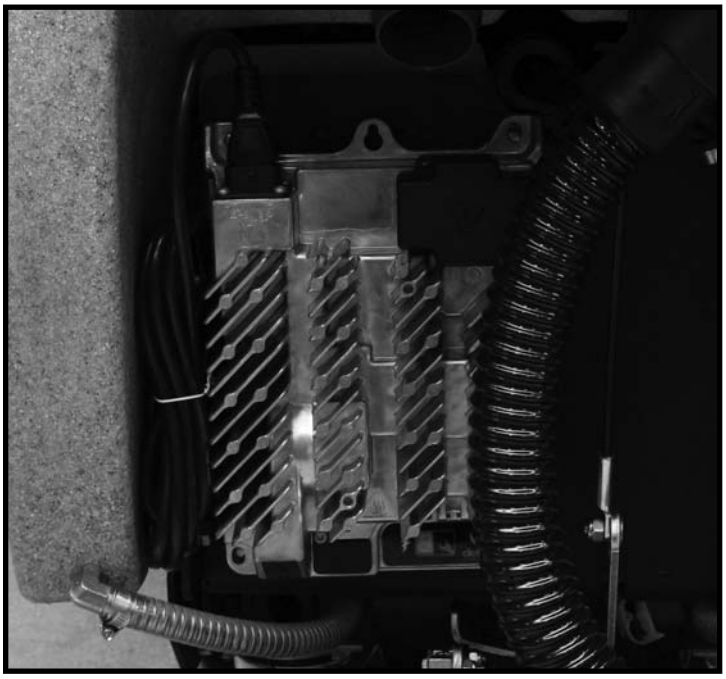
## REMOVE EDGE PADS



## BATTERY CHARGERS

### Onboard / AGM / International Chargers:






**AC Power:** 80-270VAC / 50-60Hz
**DC Power OUT:** 24VDC / 27A

Please refer to OEM Charger Operating Instructions for more information.

## COMMON WEAR PARTS

**EDGE PADS AND SQUEEGEE**

| DESCRIPTION | 28"×14" SCRUBDECK |
|---|---|
| White Pad | EDGE-4054 |
| Red Pad | EDGE-4053 |
| Blue Pad | EDGE-4052 |
| Green Pad | EDGE-4051 |
| Black Pad | EDGE-4050 |
| Tile/Grout Renovator Pad | EDGE-4048 |
| 36" Squeegee Front | 36-755L |
| 36" Squeegee Rear | 36-754L |