To view Mopit 4 instructional videos scan this qr code with your smart phone. You can also find Mopit 4 instructional videos on the Mopit channel at www.youtube.com
# Table of Contents

**BASIC OPERATION** .......................................................... 4-8
  - Mopit safety information ............................................. 4
  - Filling the fresh water tank ....................................... 4
  - Using Mopit cleaning solution .................................... 4
  - Water level gauge ..................................................... 5
  - Mopit switches .......................................................... 5
  - Draining the dirty water .......................................... 6
  - Water valve ............................................................. 6
  - Transporting the Mopit .............................................. 6
  - Squeegee lift pedal .................................................. 7
  - Charging the Mopit .................................................. 7

**MAINTENANCE / MOPIT SERVICE**
  - Draining the fresh water tank ................................ 8
  - Cleaning the water filter ....................................... 8
  - Squeegee replacement ............................................. 9
  - Brush pressure adjustment .................................... 10
  - Belt replacement and tensioning ........................... 11
  - Brush replacement ................................................. 12
  - Cleaning the recovery tank ................................... 13
  - Battery pack replacement ................................. 14-15
  - Brush motor replacement .................................. 16
  - Battery charger replacement ................................ 17
  - Vacuum motor replacement .................................. 17
  - Water solenoid replacement ................................ 18
  - Water drip tube replacement ................................ 18
  - Drain hose replacement ....................................... 19
  - Idle bearing replacement .................................... 19
  - Drive bearing replacement .................................. 19

**TROUBLESHOOTING**
  - Not getting any water ........................................... 20
  - Batteries not charging .......................................... 20
  - Mopit is leaving black marks ................................ 20
  - Mopit smells when I use it .................................. 20
  - Mopit shocks me when in use ................................ 20
  - Mopit leaks when not in use ................................ 21
  - Mopit not cleaning well ...................................... 21
  - Mopit is not picking up water ................................ 22
  - Mopit parts diagram ............................................. 23-28

**SPECIFICATIONS**
  - Mopit specifications ............................................. 31
BASIC OPERATION

**WARNING!!!!**
- Do Not Use or Pick Up Flammable Materials with the Mopit.
- Do Not Use Mopit Near Flammable Liquids or Vapors.
- Disconnect Battery Cables and Charger Cord Before Servicing.
- Do Not Use or Store Outdoors.

Before using the Mopit 3.0 you need to fill it with water and cleaning solution.

**Filling The Fresh Water Tank**
This is where you fill the Mopit with water. It is best to add the cleaning solution after you have filled the tank with water. It is **ok** to let water stay in the fresh water tank for an extended period of time.

**Using Mopit Cleaning Solution**
Mopit cleaning solution is very concentrated. It only takes one ounce of solution per Mopit fill for normal cleaning. For greasy floors you can use 2-3 ounces of solution per Mopit fill.

The fresh water tank cap is a one ounce measuring cup, you can also order a one ounce per pump dispenser by calling us at 1-800-290-2833.
BASIC OPERATIONS

**Water Level Gauge**
This is the water level gauge. Even though the gauge shows 4 gallons the actual fresh water capacity is 5 gallons.

**The Mopit Has 3 Switches**
The Vacuum Switch
The Solution Switch
The Brush Switch
Simply turn on all three switches and walk.
The water switch will work only when both the brush and water switches are on.

The Mopit 4.5 has brush assist, so the brush will help to pull the Mopit along the floor, making it effortless to push.

When operating the Mopit you may walk at a normal pace. If there is a really dirty area, cleaning performance is increased by pushing the Mopit slower.
BASIC OPERATION

Draining The Dirty Water
This is the dirty water drain hose.
Simply remove the cap and let the drain hose down onto a floor drain. After draining, be sure to put the cap on tightly. If the cap is not screwed on tightly the machine will lose suction power. It is important to drain the dirty water tank after each use. If dirty water sits in your dirty water tank for an extended period of time, your machine will start to stink.

Water Valve
The water control valve controls how much water goes onto the floor. The water valve is full on when the black valve handle is vertical, and full off when the handle is horizontal. To lower water output, position the valve between full on and full off.

Transporting The Mopit
When moving the Mopit, tip it on its back transport wheels and move it like an upright floor vacuum.
BASIC OPERATION

Squeegee Lift Pedal
The squeegee lift pedal is used for deep cleaning. It allows you to make multiple scrubbing passes without picking up the water on the floor. This is called double scrubbing. To lift the squeegee, push the pedal down and slide it to the left. To drop the squeegee, push the pedal down and slide it to the right.

Charging The Mopit
The Mopit is battery operated. The charger should be plugged into the Mopit whenever it is not being used. The battery charger can be constantly plugged into the wall. You do not need to wait until the batteries are fully charged to use the Mopit. You do not need to run the batteries down before you can charge the Mopit. To charge the Mopit plug the Battery charger into the wall. The on-board charger has one indicator light. The light will be amber when it is charging and green when fully charged. The Mopit 4.5 is also available with an off-board charger option.
Draining The Fresh Water Tank
Occasionally you may need to drain the fresh water tank. The tank will need to be drained before shipping. There is no harm in leaving water in the fresh water tank for an extended period of time. You will want to have the machine outside or positioned over a floor drain when you drain the tank. To drain the tank pull off the tubing from the brass hose fitting, and the water will immediately begin rushing out of the tank.

Cleaning The Water Filter
When you are not getting enough water onto the floor, clean the water filter. Before you clean the fresh water filter make sure that the water valve that is just above the filter, is turned off. Open the battery cover by opening the bolt latch. Pull off the tubing connected to the solenoid. Unscrew the base of the filter housing and remove the filter. Wash the filter out in running water, and reassemble. Don’t forget to open the manual water valve.

Scan this QR code with your smart phone to watch the Mopit water filter video. You can view all of our Mopit movies on the “Mopit Channel” at www.youtube.com.
MAINTENANCE / SERVICE

Changing The Squeegee Blade

On average the squeegee blade will need to be changed every 6-8 weeks. If the machine is leaving streaks, and not picking up all of the water, or the Mopit is not cleaning very well, check your squeegee blade for wear. The squeegee blades are reversible, so you can reverse the blade for longer squeegee life. Often you will only need to change the rear blade, as the front blade is a more durable material, and should last much longer than the rear blade. The front and rear squeegee blades have different bead shapes. The rear blade bead is round and the front blade bead is triangle, so you cannot install the blades backwards.

1. Tip the Mopit on its back
2. Remove the squeegee wheel
3. Slide out the old blades
4. Get the rear squeegee blade wet so it’s easier to slide into the channel
5. Slide in reversed, or replacement blades
6. Replace squeegee wheels if worn

Scan this QR code with your smart phone to watch the Mopit squeegee replacement video. You can view all of our Mopit movies on the “Mopit Channel” at www.youtube.com.
MAINTENANCE / SERVICE

Adjusting The Brush Pressure

**WARNING:** Adjusting the brush too low can damage the brush motor and lessen the cleaning performance.

As the scrub brush wears, your brush pressure on the floor will lessen. To compensate for brush wear, adjust the wheels to lower the brush head.

To adjust the brush pressure, tip the machine on its back. Insert a the included 5/32 Allen wrench into the wheel block windows. Turn the Allen wrench counterclockwise one complete turn. Adjust both wheels by the same amount.

**IMPORTANT:** You must adjust each wheel by the same amount. Failure to do so will cause un-even brush wear. If you don’t know if the wheels have both been evenly adjusted, turn the screw as far as you can clockwise, then begin again to adjust each wheel counterclockwise by the same amount. It is wise, with each full turn of the screw, to stand the machine back up and check the brush deflection from the side of the machine. **We recommend one inch of brush of the brush touching the floor but only a 1/4 inch of the brush height on the floor. Check the brush deflection from the sides of the brush hood while the brush is spinning. Brush deflection means the amount of the brush touching the floor. It is easiest to see using a flashlight.**
MAINTENANCE / SERVICE

Belt Replacement And Tensioning
1. Tip the Mopit on its back
2. Remove belt cover with a 7/16" socket
3. Loosen these two 1/8" Allen screws with a 3/16" Allen wrench
   twist the belt tensioning screw counter clockwise
4. Remove old belt
5. Installation is the above steps in reverse
6. Tension belt to 3/8" Deflection
MAINTENANCE / SERVICE

Brush Replacement
The Mopit 4.5 scrub brush is very durable and should last several years. As the brush wears it can be lowered by following the instructions on page 10. For replacement follow the steps below.

1. Remove the two 5/32 Allen screws on the right side of the brush hood with the onboard Allen tool
2. Pull off the bearing plate.
3. Pull the old brush out of the hood
4. Installation is the above steps in reverse

Scan this QR code to watch a short movie on how to change the Mopit brush. All of our Mopit movies can be found on “The Mopit Channel” at www.youtube.com.
MAINTENANCE / SERVICE

Cleaning The Recovery Tank And Vacuum Ball Basket (filter)
If the recovery tank is not cleaned out regularly the Mopit will begin to stink when used. To clean, remove the clean out access cap by twisting it counterclockwise. Open the drain hose and place it over a floor drain. Use a hose with a sprayer to spray out the recovery tank. It may also help to back flush the drain hose. After spraying out the tank, use a trigger sprayer to spray undiluted bleach all over the inside of the recovery tank. Let the tank sit with the clean out cap and drain hose cap off until the inside of the recovery tank is dry. If your machine still has a foul odor order some Mopit deodorizer from Spectrum.

The Mopit 4.5 has two recovery tank clean out ports. The black one is used to clean the tank, and the green one on the right side is used to clean the vacuum ball basket (filter).
Replacing The Battery Pack
A properly cared for lead acid battery pack should last for 800 charging cycles, which is generally 4-5 years.

**IMPORTANT:** It is critical that the batteries be replaced with sealed gel cell or AGM type lead acid type batteries. Standard wet lead acid batteries will leak, and may be explosive. If you have questions about replacement batteries call Spectrum at 1-800 290 2833.

To change out the battery pack, you will need a Phillips screw driver and two 7/16” wrenches.

1. Drain the fresh water, and recovery tanks
2. Turn off the manual water valve
3. Open the battery cover door and pull off the tubing that connects to the fresh water filter to the solenoid
4. Close the battery cover
5. Remove these 4 screws. There are two screws on each side

Scan this QR code with your smart phone to watch how to replace the battery pack. You can view all of our Mopit movies on the “Mopit Channel” at www.youtube.com
MAINTENANCE / SERVICE

Replacing The Battery Pack continued

6. Gently tip the top of the Mopit onto its side. You shouldn’t have to remove any of the hoses.

7. Disconnect the Black rubber molded connector

8. As you complete the next step be sure that you don’t short circuit the battery by touching any two battery terminals at the same time with your wrenches

9. Remove the Positive and Negative battery terminal wiring harness. With two 7/16” wrenches. The white harness should not be removed.

10. Replace the batteries, and complete the installation by following the above steps in reverse. (Lithium batteries are hooked up in parallel as shown in this photo)
MAINTENANCE / SERVICE

Brush Motor Replacement

On rare occasions the brush motor may need to be replaced. Please call Spectrum at 1-800-290-2833 to troubleshoot and see if your brush motor needs to be replaced.

You do not need to remove either of the plastic tanks for motor replacement. It is easiest to replace the brush motor with the Mopit on its back.

You will need a 7/16 socket, 5/32, 1/8, and 3/16 Allen wrenches

1. Follow the steps on page 11 to remove the belt
2. Remove the two pulleys by using a 1/8 Allen wrench to remove the set screws
3. Remove the five Allen bolts using a 5/32 Allen wrench
4. Pull the brush motor plate out of the machine. There is enough wire on the brush motor so you should be able to set the whole assembly on the ground without disconnecting the wiring
5. Remove the two motor screws using a 1/8 Allen wrench
6. Replacement is the above steps in reverse
7. HINTS: Make sure that the motor pulley is touching only the motor shaft, not the motor base. Make sure that you tighten the set screws onto the flats of the shafts.
**MAINTENANCE / SERVICE**

**Battery Charger Replacement**
On rare occasions the battery charger may need to be replaced. If the power light does not come on when plugged in, or if the batteries are not accepting a charge, the charger may need to be replaced. Call Spectrum to help you decide if you need a new charger.

**Vacuum Motor Replacement**
1. Drain your fresh water tank, and disconnect the tubing from the fresh water tank outlet. See draining the fresh water tank on page 8
2. Remove these four 5/32” Allen screws (two on each side)
3. Lift the top tank off of the Mopit and disconnect the two terminals that go to the vacuum motor
4. Set the top tank on the floor
5. Remove the 7/16” nuts that hold the vacuum motor onto the tank
6. To install the new motor follow the above steps in reverse. It doesn’t matter which wire you connect the terminals to upon reassembly.
MAINTENANCE / SERVICE

Replacing Water Solenoid
1. Turn off the manual water valve
2. Open the battery cover door
3. Remove the two hoses from the solenoid
4. Disconnect the power terminals from the solenoid
5. Using a 5/32” Allen tool and a 7/16” wrench remove the solenoid from the battery cover door
6. To replace follow the above steps in reverse
7. Don’t forget to turn the manual water valve back on

Replacing the Drip Tube
Occasionally you may need to replace your drip tube if become filled with debris or you can’t get water consistently out of it.
1. Turn off the manual water valve
2. Slide the drip tube out of the 4 clamps.
3. Pull the drip tube off of the tubing at the tee
4. Replace by following the above steps in reverse
MAINTENANCE / SERVICE

Drain Hose Replacement
1. Drain the dirty water
2. Loosen the hose clamp with a nut driver or flat head screw driver and pull off the hose
3. Replace the hose and tighten the hose clamp

Idle Bearing Replacement
1. Remove the two 5/32 Allen screws from the end plate, and remove end plate.
2. Remove the Phillips screw and pull off the old bearing idle cup.
3. Replace the idle cup / bearing assembly

Drive Bearing Replacement
1. Follow the instructions on pages 11 and 16 for removing the brush and brush motor
2. Pull off the bearing plate, and replace with a new bearing plate assembly from spectrum
TROUBLESHOOTING

Not Getting Any Water
1. Make sure the vacuum and solution switches are both on
2. Check to make sure the manual water valve (pg 6) is turned on.
3. Check to make sure there is water in the fresh water tank.
4. Check to make sure you are getting water past the fresh water filter. Pull off the tubing below the filter and open the manual water valve to make sure water comes out.
5. Check to make sure that the solenoid “clicks when you turn on the vacuum motor and flip the solution switch on and off.
6. Replace the drip tube. See page 18
7. Call Spectrum for additional troubleshooting

Mopit Batteries Not Charging
Call Spectrum for troubleshooting. Also see page 17 on charger replacement.

Mopit Is Leaving Black Marks
The most common cause is not getting water onto the floor. Black marks can also be caused by missing or worn squeegee wheels. See above for how to fix water issues and page 9 for squeegee replacement.

Mopit Machine Smells When I Use It
The Mopit will stink when the recovery tank is not cleaned out regularly. See page 13 for how to clean the tank.

Mopit Machine Is Shocking Me When In Use
Shocking happens when no water is getting to the floor. The static electricity from the spinning brush causes the shocking. To fix this issue follow page 20 on not getting any water.
TROUBLESHOOTING

Mopit Machine Leaks When Not In Use
The most common cause for this is a faulty solenoid. Until we can get you a new solenoid simply turn off the manual water valve (pg 6) when the Mopit is not in use. Also see solenoid replacement (pg 19). The leak may also be coming from a drain hose that has a hole in it.

Mopit Not Cleaning Well
Several factors determine how well the Mopit will clean.
1. Water: use hot water for best cleaning. If no water is getting on the floor or the water delivery is uneven, the cleaning will be poor. See page 20 Not Getting Any Water, to make sure water delivery is working
2. Brush Pressure: see adjusting and checking brush pressure (pg 10)
3. Suction and water recovery: If your machine is not sucking up the water well, see page 22 for help. You can also lift the squeegee to double scrub very dirty areas see page 7 (Squeegee pedal)
4. Battery Charge: If your battery is weak you won’t have much suction or scrubbing power. See page 7 on battery charging
5. For more help call Spectrum 1-800-290-2833
TROUBLESHOOTING

My Mopit Is Not Picking Up Water

If the Mopit is not picking up water, there is an issue with the water recovery system. Here are the things to check:

1. Check the squeegee blades for wear and replace if necessary (pg 9)

2. Make sure the squeegee lift is in the down position (pg 7)

3. Make sure the drain hose cap is screwed on tightly

4. Make sure the Squeegee hose is firmly inserted into the hose receiver

5. Check the vacuum tube for obstructions

6. Flush water down the Squeegee hose to clear any clogs

7. Make sure the dirty water tank clean out cap is on (pg 13)

8. Make sure the dirty water tank is empty

9. Check the Vacuum ball basket inside the dirty water tank. Make sure the ball inside the screen is at the bottom, not stuck in the top. If stuck, spray as shown on page 13

10. Turn on the Vacuum switch and feel the squeegee hole for suction

11. Make sure the squeegee horn is clear

12. Make sure both squeegee wheels are on, and are not worn. The wheels should be replaced each time the squeegee is replaced. They are included in each squeegee replacement kit
MOPIT 4.5 PARTS DIAGRAM
<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>26</td>
<td>4116, VCOM, FLTR, TP</td>
<td>VACUUM FILTER TOP</td>
<td>1</td>
</tr>
<tr>
<td>26</td>
<td>4116, SILEN. CVR</td>
<td>WIRED COVER</td>
<td>1</td>
</tr>
<tr>
<td>27</td>
<td>4120, SQUIRT, FLT</td>
<td>DASH PLATE</td>
<td>1</td>
</tr>
<tr>
<td>28</td>
<td>4122, VCOM, H3</td>
<td>VACUUM HOSE</td>
<td>1</td>
</tr>
<tr>
<td>29</td>
<td>4133, SCRW</td>
<td>1/4 - 20 X 2 1/2</td>
<td>40</td>
</tr>
<tr>
<td>30</td>
<td>4133, SCHR</td>
<td>NOSE CATCH</td>
<td>2</td>
</tr>
<tr>
<td>31</td>
<td>4133, SCHR, RP</td>
<td>LOWER SQUEEZE BRACKET</td>
<td>1</td>
</tr>
<tr>
<td>32</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE BAR</td>
<td>1</td>
</tr>
<tr>
<td>33</td>
<td>4133, SCHR, RP</td>
<td>NOSE HAIR</td>
<td>1</td>
</tr>
<tr>
<td>34</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE BREAT</td>
<td>1</td>
</tr>
<tr>
<td>35</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE BEAK</td>
<td>1</td>
</tr>
<tr>
<td>36</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE BASE</td>
<td>1</td>
</tr>
<tr>
<td>37</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE TUBE</td>
<td>1</td>
</tr>
<tr>
<td>38</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE VALVE</td>
<td>1</td>
</tr>
<tr>
<td>39</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE SPRING</td>
<td>1</td>
</tr>
<tr>
<td>40</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE HEAD</td>
<td>1</td>
</tr>
<tr>
<td>41</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE FOOT</td>
<td>1</td>
</tr>
<tr>
<td>42</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE KNEE</td>
<td>1</td>
</tr>
<tr>
<td>43</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE HEEL</td>
<td>1</td>
</tr>
<tr>
<td>44</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE ELBOW</td>
<td>1</td>
</tr>
<tr>
<td>45</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE CAGE</td>
<td>1</td>
</tr>
<tr>
<td>46</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE CLAMP</td>
<td>1</td>
</tr>
<tr>
<td>47</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE CHAIN</td>
<td>1</td>
</tr>
<tr>
<td>48</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE HANDLE</td>
<td>1</td>
</tr>
<tr>
<td>49</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE INDEX</td>
<td>1</td>
</tr>
<tr>
<td>50</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE INSERT</td>
<td>1</td>
</tr>
<tr>
<td>51</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>52</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>53</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>54</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>55</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>56</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>57</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>58</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>59</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
<tr>
<td>60</td>
<td>4133, SCHR, RP</td>
<td>SQUEEZE PLUG</td>
<td>1</td>
</tr>
</tbody>
</table>

**MOPIT 4.5 PARTS DIAGRAM**

**FOR PARTS AND SERVICE 1-800-290-2833**

**DESCRIPTION**

**MOPIT 4 TOP ASSEMBLY**

**4116_30.MOPIT_4_TA**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>PART DESCRIPTION</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>61</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>62</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>63</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>64</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>65</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>66</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>67</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>68</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>69</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>70</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>71</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>72</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>73</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>74</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>75</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>76</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>77</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>78</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>79</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>80</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>81</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>82</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>83</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>84</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>85</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>86</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>87</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>88</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>89</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>90</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>91</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>92</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
<tr>
<td>93</td>
<td>SPRAY BOTTLE</td>
<td>1</td>
</tr>
</tbody>
</table>
MOPIT 4.5 PARTS DIAGRAM
MOPIT 4.5 PARTS DIAGRAM
MOPIT 4.5 PARTS DIAGRAM
This chart can be printed from our website www.mopitfloorcare.com
Its found under the “support” tab

THE MOPIT CENTER CHART

Mopit Training and Supplies
1. Order Mopit supplies, parts, and service
2. View the Mopit training video
3. View the Mopit operator/service manual
4. View the Mopit chemical SDS sheet

Mopit Maintenance

Daily Maintenance:
5. Drain the dirty water tank after each use
6. Plug in the Mopit whenever it is not in use

Weekly Maintenance:
7. Clean out the dirty water tank
8. Check the squeegee blade for wear

Monthly Maintenance:
9. Clean out the fresh water filter
10. Check the brush pressure
11. Flush the squeegee hose
12. Flush the vacuum tube

Please feel free to call or email with any Mopit needs or concerns
1-800-290-2833
spectrum.ind@gmail.com
www.mopitfloorcare.com
MOPIT 4 QR CODES

Mopit 4 Training Video
Squeegee replacement
Charging the Mopit
Brush Pressure
Brush Replacement
Clean dirty water tank
Drain dirty water
Flush vacuum tube
Clean water filter
Operators manual pdf
Flush squeegee hose
Mopit Chemical SDS
Mopit 4 demo video

All of these videos can be found on by going to the Mopit channel on www.youtube.com. Just search Mopit. They can also be found under the “support” tab on our website www.mopitfloorcare.com
# MOPIT 4.5 SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cleaning Path</td>
<td>15 Inches</td>
</tr>
<tr>
<td>Fresh Water Capacity</td>
<td>5 Gallons</td>
</tr>
<tr>
<td>Dirty Water Capacity</td>
<td>5.5 Gallons</td>
</tr>
<tr>
<td>Solution Flow Rate</td>
<td>.11 to .31 Gallons Per Minute</td>
</tr>
<tr>
<td>Scrub Brush Speed</td>
<td>1200 RPM</td>
</tr>
<tr>
<td>Brush Size</td>
<td>4 Inches in Diameter</td>
</tr>
<tr>
<td>Vacuum Motor</td>
<td>24 Volt 1 Stage, 45.8” Water Lift Sealed</td>
</tr>
<tr>
<td>Run Time per Charge</td>
<td>45-60 Minutes</td>
</tr>
<tr>
<td>Charger</td>
<td>On-board 24V 5 Amp</td>
</tr>
<tr>
<td>Weight</td>
<td>120 Pounds 92 Pounds w/lithium battery</td>
</tr>
<tr>
<td>Length</td>
<td>27 inches w/handle in working position</td>
</tr>
<tr>
<td></td>
<td>23.5 inches with handle folded</td>
</tr>
<tr>
<td>Height</td>
<td>41 inches w/handle in working position</td>
</tr>
<tr>
<td></td>
<td>33 inches with handle folded</td>
</tr>
<tr>
<td>Width</td>
<td>22.2 Inches</td>
</tr>
</tbody>
</table>
Spectrum Industrial Products LLC
868 West 400 North
Logan, Utah 84321
Phone: 1-800-290-2833
Email: mopit@mopit.com
Web: www.mopit.com