

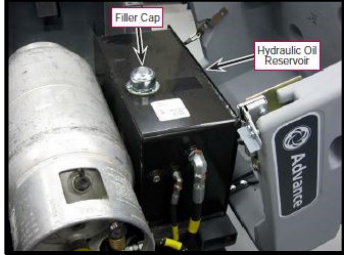
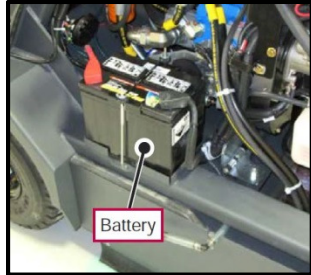










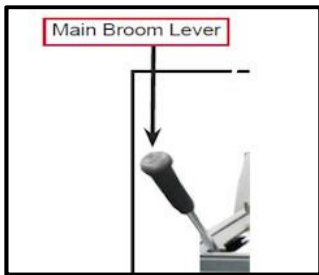







SW8000 How To Prepare for Sweeping





<p>1</p>  <p>Before operating any machine, read the owner's manual carefully and take time to learn the control panel functions.</p>	<p>2</p>  <p>Check the machine for damage, oil and coolant leaks.</p>	<p>3</p>  <p>Check the hydraulic system oil.</p>
<p>4</p>  <p>Check the battery electrolyte level (<i>add distilled water if needed</i>). Make sure the battery is fully charged.</p>	<p>5</p>  <p>Check the fuel level: LP models – lift the engine cover and replace the Propane tank (<i>secure the tank with the strap</i>). Gas and Diesel models - carefully add fuel through the fill port.</p>	<p>6</p>  <p>Check the engine air filter service indicator – engine models (<i>squeeze the rubber dust cup to release built-up dust</i>). Check the tire pressure (<i>90 - 95 psi for all tires</i>).</p>
<p>7</p>  <p>Familiarize yourself with the operator's interface. Adjust seat accordingly. Insert key and turn ignition on to continue inspection.</p>	<p>8</p>  <p>Inspect controls, parking brake, headlights, horn and hour meter. Install appropriate main broom. Fill dust guard system with clean water (<i>optional for machines with this feature</i>).</p>	<p>9</p>  <p>Plan cleaning route. Re-inspect the parking brake then prepare for sweeping.</p>

SW8000 How To Machine Operation


<p>1</p>  <p>Adjust seat to desired position.</p>  <p>Start the machine. Release parking brake.</p>	<p>2</p>  <p>Engage foot pedal then transport to designated work area (<i>drive safely</i>).</p> 	<p>3</p>  <p>Push the Lower Hopper Switch.</p>  <p>Move the main broom level to the sweep (middle) position.</p>
<p>4</p>  <p>Turn off the dust control switch when sweeping floor with puddles.</p>	<p>5</p>  <p>Push the Shaker Switch to clean the dust control filter.</p>	<p>6</p>  <p>Check your cleaning path occasionally to make sure machine is picking up debris.</p>
<p>7</p>  <p>Put the main broom lever in the Up/Off position. Use shaker to remove excess dirt. Drive to dumping site to empty hopper.</p>	<p>8</p>  <p>Hold the raise hopper switch. Position machine over trash receptacle Set parking brake Press open dump door switch</p>	<p>9</p> <p>Apply Hopper Safety switch. Lower the hopper. Inspect hopper door and front edge seal. Use a broom to remove litter if needed. Release parking brake. Push the hopper safety handle forward then lower hopper. Prepare machine for storage and daily maintenance.</p>

SW8000 How To

After Use & Daily Maintenance

1	 Shake the Hopper Dust Control Filter.  Empty the hopper.	2	 Shut down engine: Raise brooms, change engine speed to idle (Gasoline/Diesel models), turn service valve off (LPG), run engine until all LOP is dispelled from the line. Apply parking brake 3  Check engine coolant, engine oil, hydraulic oil level, parking brake and clean main and side brooms. <i>(gas, LPG and diesel models)</i>
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Occasional Maintenance

1	<div style="background-color: #e6f2ff; padding: 5px; text-align: center;">After 15 Hours</div> <ul style="list-style-type: none"> • Rotate Main Broom • Clean the DustGuard Spray Nozzles 	2	<div style="background-color: #e6f2ff; padding: 5px; text-align: center;">Every 30 Hours</div> <ul style="list-style-type: none"> • Inspect/adjust booms • Clean Strainer • Check/Clean Hopper Dust Control Filter using Method "A" • Inspect broom housing skirts • Inspect hopper seals • Clean radiator and oil cooler 	4	<div style="background-color: #e6f2ff; padding: 5px; text-align: center;">Every 300 Hours</div> <ul style="list-style-type: none"> • Check/Clean Hopper Dust Control Filter using Method "C" 	5	<div style="background-color: #e6f2ff; padding: 5px; text-align: center;">Every 1000 Hours</div> <ul style="list-style-type: none"> • Change the hydraulic oil filter • Change the reservoir hydraulic oil • Flush the radiator • Engine fuel filter(s) 	6 <div style="border: 1px solid black; padding: 10px; margin-top: 10px;">  <p style="font-size: small;"> Service Manual Advance Model Numbers: 56107501 65" Gasoline 56107503 65" LPG 56107505 65" Diesel 56107507 65" Gasoline w/ cab 56107509 65" LPG w/ cab 56107511 65" Diesel w/ cab Nilfisk Model Numbers: 56107512 160 cm LPG 56107513 165 cm Diesel 56107514 165 cm LPG w/ cab 56107515 165 cm Diesel w/ cab 56107517 165 cm Petrol English 1113 Revised 11/13 Form No. 58042103 </p> </div> <p>Always refer to your Mechanical Repair Service Manual for detailed maintenance information.</p>
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