

SC8000 How To

Prepare for Use




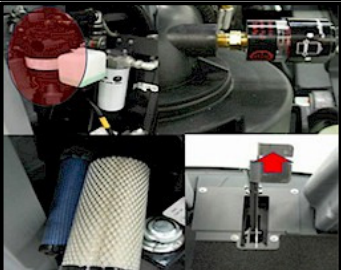
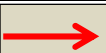

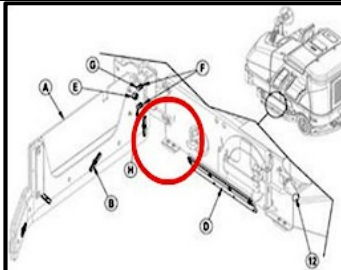
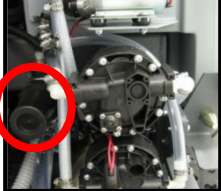

<p>1</p>  <p>This is how the machine should look when you enter the room.</p>	<p>2</p>  <p>Check fuel level. Use only the specified fuel for the machine (<i>indicated on fuel tank decal</i>).</p>	<p>3</p>  <p>Check engine and hydraulic oil level (<i>follow manual instructions</i>).</p>
<p>4</p>  <p>Check Air Filter and Air Filter Service Indicator. Squeeze the rubber dust cup on the Engine Air Filter to release built-up dust.</p>	<p>5</p>  <p>Inspect secondary filter. Replace if needed.</p>	<p>6</p>  <p>Inspect and install brushes.</p>
<p>7</p>  <p>Fill machine with water (<i>add detergent as required</i>). Fill with water only if using EcoFlex (<i>refer to owner's manual</i>).</p>	<p>8</p>  <p>Familiarize yourself with all of the operator controls.</p> 	<p>9</p>  <p>Plan your cleaning route in advance then prepare to operate the machine.</p>

SC8000

Machine Operation

<p>1</p>  <p>Turn machine on. Adjust steering wheel (if needed).</p>	<p>2</p>  <p>Release the parking brake before transporting machine to area to be cleaned.</p>	<p>3</p>  <p>Press the solution switch (hold for 5 seconds to pre-wet the floor). Next:</p>  <p>Select the OneTouch™ (green) button to scrub.</p>
<p>4</p>  <p>The brushes, squeegee and side broom(s) / brush are automatically lowered to the floor when the scrub "ON" button is pressed.</p>	<p>5</p>  <p>Set the chemical dilution ratio.</p>	<p>6</p>  <p>Begin scrubbing. Adjust machine speed and solution flow as needed.</p>
<p>4</p>  <p>To stop scrubbing press Scrub "OFF" button once.</p>	<p>5</p>  <p>Drive machine to designated disposal site to empty the solution and recovery tanks.</p>	<p>6</p>  <p>Wipe down the exterior of the machine. Open recovery tank compartment. Prepare machine for storage and maintenance.</p>

SC8000 How To Daily Maintenance

1	 <p>Empty and clean solution and recovery tanks and check hoses.</p>	2	 <p>Inspect, remove and clean brush, squeegee and hopper.</p>	3	 <p>Check engine oil, hydraulic oil and coolant level.</p>
4	 <p>Check filter indicator and lights (<i>hydraulic and air</i>) and parking brake.</p>	 <p>Weekly Maintenance</p>	 <p>Purge EcoFlex system with plain warm water (<i>if applicable</i>).</p>	 <p>Inspect main scrub head skid plates (<i>replace if needed</i>).</p>	
Occasional Maintenance	<p style="text-align: center;">Every 15 Hours of Operation</p>  <p>Inspect and clean solution filter</p>		<p style="text-align: center;">Every 30 Hours of Operation</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Clean radiator and oil cooler</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Side Broom Maintenance</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Clean solution trough</div> <div style="border: 1px solid black; padding: 5px;">Inspect scrub housing skirts</div>		<p style="text-align: center;">Every 150 Hours of Operation</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Perform engine maintenance</div> <div style="border: 1px solid black; padding: 5px;">Inspect and grease steering rack</div>
Occasional Maintenance	<p style="text-align: center;">Every 1000 Hours of Operation</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Change the hydraulic "charge" oil filter</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Change reservoir hydraulic oil and filter</div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px; text-align: center;">Flush the radiator</div> <div style="border: 1px solid black; padding: 5px;">Engine fuel filter(s) LPG</div>		<p style="text-align: center;">Once a Month</p> <p>Grease fittings locations</p> <ul style="list-style-type: none"> • Squeegee Caster Wheel Axel and Pivot • Steering Rack • Squeegee mount angle adjustment knob threads <p>Apply light machine oil to lubricate</p> <ul style="list-style-type: none"> • Squeegee tool end wheels • Fuel tank cover latch • Recovery tank latch • EcoFlex Cover latch • Brake Pedal (parking brake) linkage 		<p style="text-align: center;">SC8000</p>  <p>Refer to owner's manual for additional instructions on how to use and care for this machine.</p>