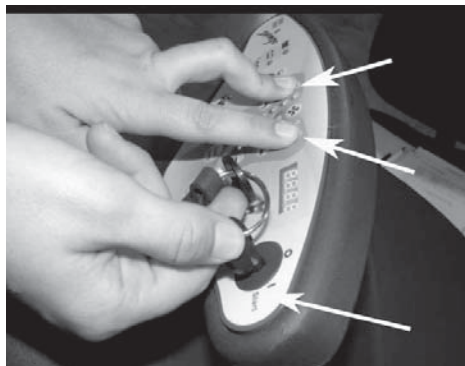


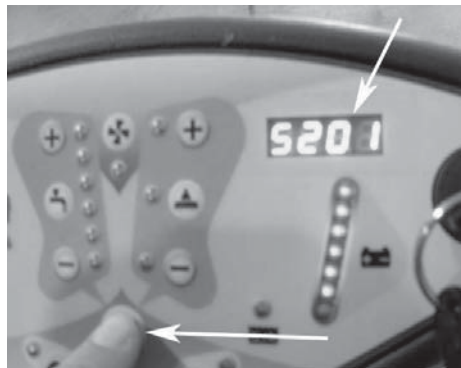


These are general maintenance guidelines.

Please consult your owner's manual prior to performing any repairs or maintenance on this machine.



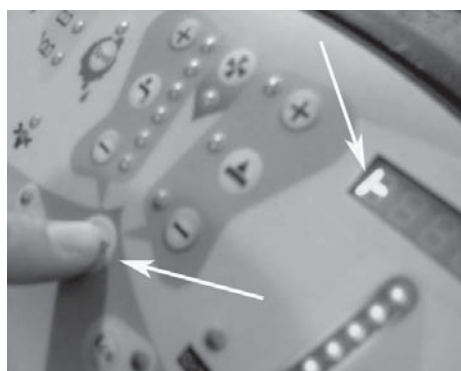
1. Press and hold the solution flow and brush pressure plus buttons and turn the key to the on position until screen displays S100.



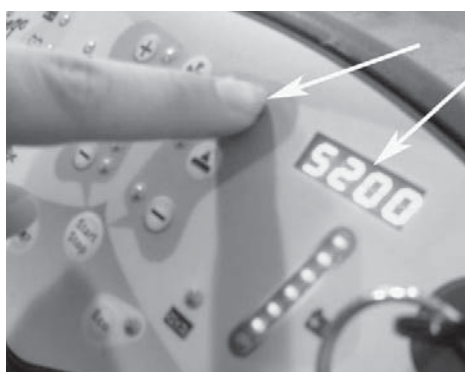
5. When you have entered into the S200 sub menu, the screen will display S201.



2. Screen displays S100 as pictured here.



6. Press the start/stop button to display the symbol shown here.



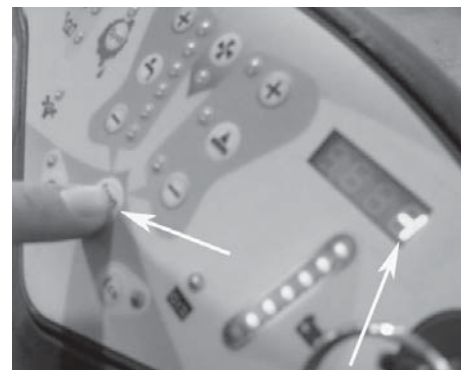
3. Press the brush pressure plus button until the screen displays S200.



7. Turn the handle all the way to the left. While holding it in position, press the start/stop button.



4. Press the start/stop button to enter into the S200 sub menu.



8. The symbol will change to the symbol shown here.



Manufactured by: **TASKI** Model: **Swingo XP**
Training the Hall Sensor

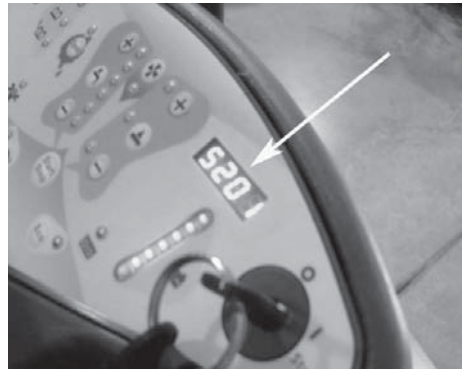
These are general maintenance guidelines.

Please consult your owner's manual prior to performing any repairs or maintenance on this machine.

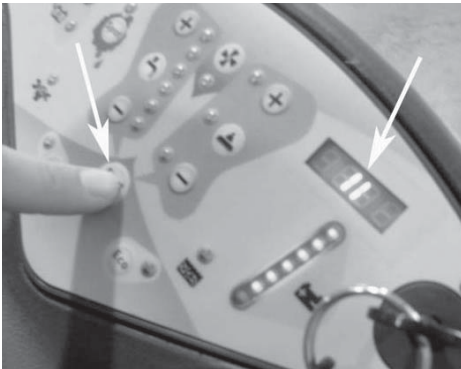
Tech Support



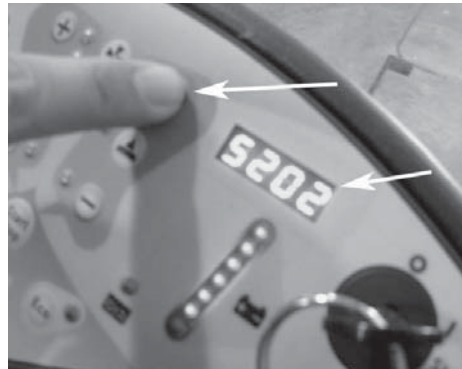
9. Turn the handle all the way to the right. While holding it in position, press the start/stop button.



13. The screen will display S201, and you are now able to continue on to the other sub menus.



10. The screen will display the symbol pictured here.



14. Press the brush pressure plus button until the screen displays S202.



11. Hold the handle straight and press the start/stop button.



15. Press the start/stop button to begin setting the throttle hall sensors.



12. The screen will display 4 dots across the bottom indicating the settings have been saved.



16. The screen will display 4 dashes across the top.



These are general maintenance guidelines.

Please consult your owner's manual prior to performing any repairs or maintenance on this machine.



17. Push the throttle levers all the way forward and press the start/stop button.



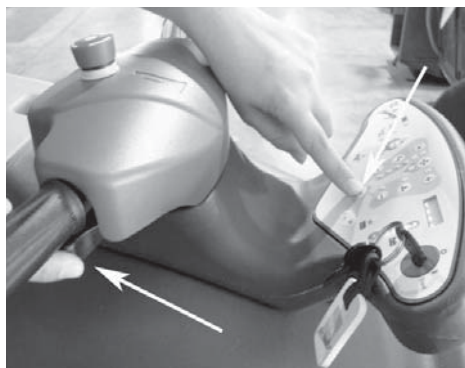
21. Press the start/stop button.



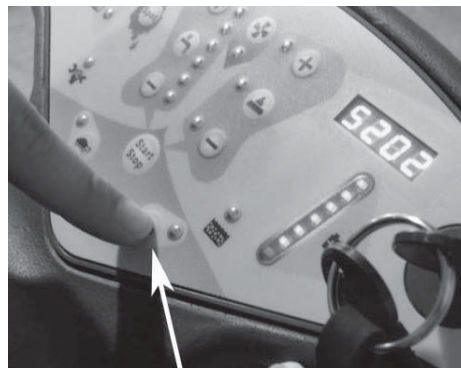
18. The screen now displays 4 dashes across the bottom.



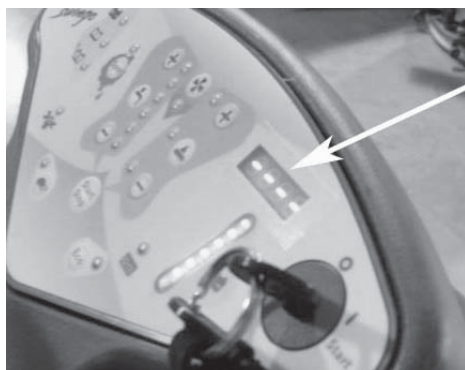
22. The screen will display 4 dots across the bottom indicating the settings have been saved.



19. Pull the throttle levers all the way backward and press the start/stop button.



23. Press the Eco button to back out of service mode.



20. The screen will now display 4 dashes across the middle.



24. When the screen returns to the battery voltage display, you have completed training the hall sensors.