

Operating guidelines

- BR 850S/1050S

ATTENTION! Do not use the machine before you have read and understood the User Manual



1. Check the battery charge gauge (and if necessary re-charge)



2. Fill-in the tank with clean water. In case hot water is used, this must not exceed 40 °C



3. Install the detergent bottle suitable for the work to be performed



4. Connect the vacuum hose to the squeegee and then fasten it to its assembly



5. Adjust the squeegee inclination



6. Install the brushes on the deck



7. Adjust the height of the skirts



8. Lower the deck and select the desired scrubbing pressure (squeegee lowers automatically)



9. Adjust to the desired water flow



10. Adjust to the desired chemical concentration (shown in the display)



11. Press the forward pedal and start operating the machine – all functions will activate upon the motion of the pedal



12. Open the crew cap and empty the recovery tank with the squeezable hose.



13. If necessary, empty the solution tank through the solution valve and clean the filter net



14. Remove and clean the debris tray.



15. Wash the recovery tank with clean water.



16. Remove debris from the brushes



17. Take the squeegee off and check the blades' wear status



18. Remove the side skirts and check the blades' wear status



19. Clean the machine using a damp cloth and park it with the recovery tank open

If the machine has been used until the Red light illuminates on the battery level indicator on the machine, a full recharge of the batteries (10-12 hours) will be required. Failure to carry out this procedure may cause damage to the batteries. Charging the batteries after every use is recommended.

PLEASE ENSURE RED SOCKET IS LEFT DISCONNECTED AFTER RECHARGE IF THE MACHINE IS NOT TO BE USED ON A DAILY BASIS

Troubleshooting

- BR 850S/1050S

ATTENTION! Do not use the machine before you have read and understood the Instructions for User Manual

The machine doesn't work as it should?



1 Check battery charge gauge.



2 Check that the drive pedal is responding and all circuit breakers are armed.

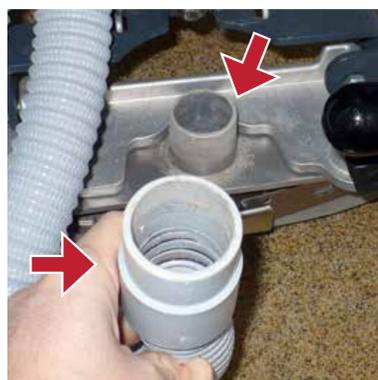


3 Check battery cables are well connected together.



4 Recovery tank seal cover must correctly installed and in good condition.

The suction doesn't work as it should?



1 Check if the suction hose is correctly installed and cleaned.



2 Open the recovery tank and check if the vacuum grid and gasket are cleaned.



3 Check if squeegee blades are damaged or dirty.



4 Close the recovery tank cover properly and/or verify the gasket wear.

The machine doesn't clean as it should?



1 Check if you have the right water settings.



2 Check if the solution tap is open.



3 Check if the solution filter is cleaned.

The brush don't work as they should?



1 Check if the brush are correctly installed and not worn out.



2 Check if there isn't any brush motor overload i.e. 3 battery Ledflash simultaneously.



3 Check if there are external materials avoiding brush rotating.