

User and Maintenance Guide





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



1. Disconnect the battery charger cable from the electrical main.



2. Fill the tank with a solution suitable for the work to be performed.



3. Always follow the dilution instructions on the label of the chemical product used to prepare the solution. The solution temperature must not exceed 40°C and be none foaming



4. Place the brushes or the pad-holders under the deck. Use the appropriate brushes to clean the floor.



5. Turn the knob on one of the indicated programs



6. Press the enabling push-button together with the brush levers to engage the brush/pad-holder and then release it.



7. Press the solution flow control switches as necessary, depending on the type of cleaning to be performed.



8. Press the enabling push-button together with the brush levers for starting floor cleaning. If solution applied flows outside the brush housing during use, reduce the flow of solution.



9. Turn the knob to "0" position to switch off the machine.



10. At the end of the work. Empty the recovery. Then empty the solution tank.



11. Wash with clean water the recovery tank.



12. Wash with clean water the vacuum grid.



13. Remove the brushes and clean them.



14. Take the squeegee off and remove debris.



15. Check and clean the squeegee blades.



16. Clean the machine using a damp cloth and where needed use a neutral cleaning product.



17. Charge the batteries: Connect the battery charger cable from the electrical main.



18. Park the machine with the recovery tank cover 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