

ERC45

MAINTENANCE SCHEDULE

The ERC45 is designed exclusively for cleaning the vertical surfaces of escalators. For this reason, it is not normally used on a daily basis. We therefore recommend carrying out the maintenance tasks, checks and inspections listed below at the end of each use.



MAINTENANCE AFTER USE



1. At the end of use, move the machine to a suitable area for draining the dirty water.



2. Make sure the machine is switched off.



3. Remove the drip tray positioned underneath the brushes, empty it and clean it.



4. Remove the recovery tank cap.



5. Release the recovery tank by turning the locking hook.



6. Remove the recovery tank from its housing, empty it and rinse it thoroughly.



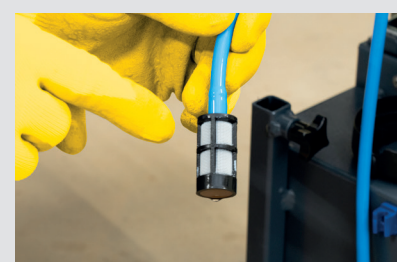
7. Refit the recovery tank in its housing, then reposition the locking hook and the tank cap.



8. Remove the solution tank from its housing.



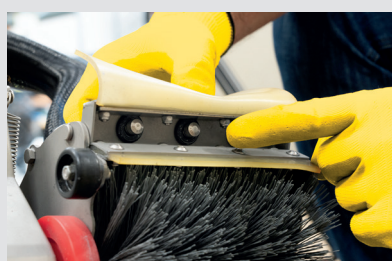
9. Unscrew the cap and empty the solution tank. If desired, the remaining solution can be stored in a separate container. Rinse the tank thoroughly.



10. Check the solution filter and clean it if necessary.



11. Refit the solution tank, leaving a small amount of clean water inside. Reinsert the filter and replace the cap. Turn the ignition key, press the button to activate the solution flow and rinse the system, also checking that the spray nozzles are operating correctly. Once the tank is empty, press the solution flow button again to completely drain the system. Clean the spray nozzles if necessary.



12. Remove the side guards, remove the brushes and wash them using the dedicated cleaning tray containing water and Yestep detergent.



13. Clean the metal components of the brush head and the splash guards.



14. Refit the brushes and their protective covers.



15. Before storing the machine, make sure that all three supplied batteries are fully charged.

If any component appears excessively worn or damaged, replace it. Otherwise, contact the Technical Support Service.

