

Checklist: Maintenance of the K900 for the users

KEMARO

Every 1-2 days



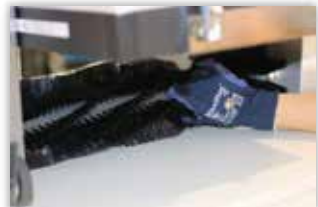
Clean the LIDAR. Use a soft cloth. Do not use aggressive chemicals. Do not scratch the LIDAR.



Clean the 3D sensor. Use a soft cloth. Do not use aggressive chemicals. Do not scratch the sensor.



Check the front brushes. Ensure nothing is tangled in any of the brushes. The brushes should rotate freely – you can check this using the remote controller.



Check the roller brush. Ensure nothing is tangled in the brush. The brush should rotate freely.

Every 1-2 weeks



Check the position of the LIDAR. The LIDAR should be aligned straight.



Check the air filter. The seal should have no defects. Clean if necessary using a vacuum cleaner.



Clean the charging contacts on the robot using soft cloth.



Check the function of fall prevention mechanism. Move the swivel castors to ensure they rotate 360 degrees and that they retract and extend properly.

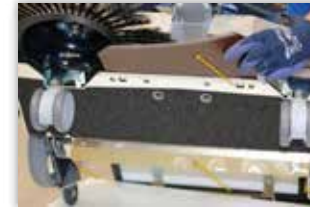


Clean the charging contacts on the charging station as well as the reflective stripes.

Every 2-3 months



Clean the robot. Use a soft cloth, vacuum cleaner, and compressed air.



Check the wear of sweeping lips – front lip, back lip and side lips.



Check the cables of the charging contacts. The cables should be attached firmly.



Check the part lifetimes in the WebApp. If the parts are nearing end of their lifespan but are still in good shape – extend their lifetimes. If the parts need replacement – fill out Bortek's online form or call them: 800.626.7835



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4713 Gettysburg Road, Mechanicsburg, PA
800.626.7835
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