

Daily maintenance of the workstation

Proper maintenance of the smart workstation is beneficial for extending its lifespan and enhancing its performance. The following are some daily maintenance methods for the robot.

1. Clean the workstation body

The appearance of the workstation should be kept clean, dry, and placed stable; especially ensure the dryness of the charging electrodes.

- **Cleaning method:** Use a soft and clean cloth to wipe and adjust the workstation.
- **Frequency:** Every 2-3 weeks.



2. Clean the filter screen

Accumulation of garbage and mud can breed bacteria and affect drainage efficiency.

- **Cleaning method:** Filter screen: Rinse with water and gently tap.
- **Frequency:** Clean every 2 weeks or clean in a timely manner according to the degree of dirtiness.



3. Clean the sewage transfer box

Accumulation of garbage and mud can breed bacteria and affect drainage efficiency.

- **Cleaning method:** If there is sludge in the sewage transfer box, clean it in a timely manner with a brush or towel.
- **Frequency:** Check and clean every month.



4. Add cleaning agent in a timely mannert

The workstation has an automatic cleaning agent adding function.

- **Adding method:** Open the cleaning agent box cover and take out the cleaning agent storage bottle for adding.
- **Frequency:** Add after the cleaning agent in the storage bottle is used up.



5. Regularly check the tightness of the waterway

The workstation has water supply and drainage functions to prevent leakage of clean water and sewage.

- **Inspection method:** Check whether there is any water leakage at the faucet and pipe connections, and tighten them in a timely manner.
- **Frequency:** Check once a month.

