Top 5 Ways to Maximize Facility Efficiency and Safety with a

Cleaning Program



Keep your people safe



Clean warehouses improve employee safety and confidence, support greater productivity, and experience fewer workflow disruptions.

- CONTROL DUST. It affects air quality, worker health, and equipment lifetimes.
- **SANITIZE FLOORS REGULARLY.** Pathogens can find their way onto shoes and unshelved
- **DISINFECT SURFACES.** High-touch areas should be given extra attention whenever possible.

Protect your products



Quality standards are easier to maintain when cleanliness and hygiene are both maximized, and your customers will notice.

- VACUUM REGULARLY. Minimal dust, debris, and contaminants in inventory or packing areas means greater packaging safety and quality.
- **DISINFECT SHARED VEHICLES.** Sanitizing them will ensure safer packing and delivery.
- **DEEP-CLEAN BY DEFAULT.** With so many people moving in and out of storage areas, a more detailed cleaning process is a safer bet.

Help maintain productivity

Operations are smoother, work is easier, and morale is higher in clean spaces. Warehouses are no exception.

- **ACCESORIZE EQUIPMENT.** The right accessories will make it easier to tackle specific areas and jobs at
- MINIMIZE MAINTENANCE. A machine built for easy service is more likely to be ready whenever a site needs cleaned.
- PRIORITIZE COMFORT. Each solution's ergonomics will impact how well your operators can clean with it.

Lower your costs and maximize value

Your cleaning program will have a positive impact on the bottom line when it's at its most efficient and effective

- PROLONG YOUR EQUIPMENT LIFETIME. Your equipment performance will be enhanced and maintained more reliably under clean, dry, dustfree operating conditions.
- KEEP IT COMPLIANT. Hygiene and wastecontainment regulations are no joke. Failure to comply can lead to fines and even shutdown.
- **BE PROACTIVE ABOUT SERVICE.** Choose equipment designed for easy part-replacement, and keep a close eye on performance to avoid downtime.



Make a great impression

A clean warehouse sends the right message to visitors and employees, demonstrating an internal commitment to professionalism and quality.

- **DON'T FORGET OUTSIDE.** Remember that a good first impression starts before anyone sets foot in your
- MAKE IT VISIBLE. These days, it pays to show people that your facility's standard of clean is always being kept where it needs to be.
- **CONSIDER AUTOMATION.** Maintaining a high standard 24/7 is easier if your equipment can operate without oversight.



WHAT MAKES A WAREHOUSE CLEAN?

of managers say

a systematic approach to cleaning



staff skills and motivation

make the difference.

Source: "Understanding the value of clean in warehouses". Nilfisk/Savanta 2019.

Standards of clean have increased significantly for

of facilities since the start of the ovid-19 pandemic

Source: "Disinfection study", Nilfisk/Savanta, 2021

IS YOUR DISINFECTION ROUTINE OPTIMIZED?

Even after the pandemic is over, controlling the spread of pathogens should be a key priority at every warehouse.

To keep your employees safe, your products deliverable, and your customers loyal, consider one of the following solutions.

STEAM



When it comes to killing germs, there's nothing that matches the power of superheated water.

Steam machines are easy to use, and capable of disinfecting spaces that would be unreachable with other means - with quick-drying results.



Effective floorcare is an integral aspect of your hygienic standard, and UV-C disinfection takes that effectiveness further.

An autonomous UV-C solution, like the Nilfisk Liberty SC50 UVGI, can keep your floors pathogen-free at all hours of the day.

Studies show SARS-COV-2 responds to a UV dosage of 3.7 mJ/cm² in typical environments. The newest Nilfisk Robotic Floorcare UV technology is tested to deliver 3.9 mJ/cm²



View your unit today

IS YOUR WAREHOUSE READY FOR A CLEANER FUTURE?

Contact your Nilfisk representative to schedule a free site assessment, and let's ensure a higher standard of cleanliness and safety together.



