

Keeping stadiums clean and staff safe, with a No-Touch Cleaning system

3 years ago



Cleaning and maintaining health and hygiene in stadiums represents a huge challenge for facilities managers and cleaning operatives who have traditionally had to come into contact with contaminated surfaces.

No-Touch Cleaning provides the solution and Rawlins has released the KaiVac No-Touch Cleaning System (KaiVac NTC) range. It has already proved to be highly effective at several stadiums across Europe, including: the Philips Stadium, home of PSV Eindhoven; the Johan Cruijff Arena, home to Ajax and the Dutch national team; and at Erve Asito, the home of Heracles Almelo.

"The KaiVac NTC all-in-one system enhances operator safety, as it enables workers to clean hygienically and safely without having to physically touch contaminated surfaces," says Rawlins Managing Director Werner du Plessis.

"KaiVac NTC is designed for total soil removal, combining an indoor pressure washer, with chemical injection and wet vacuum technologies in a single space-efficient platform.

"KaiVac NTC is perfect for stadiums and arenas in both the stands and toilets, and achieves and maintains high levels of cleanliness and sanitation. The dirt is literally removed from all surfaces, and the very long spray and suction hoses make hard-to-reach places accessible."

No-Touch Cleaning

"While KaiVac NTC is perfect for cleaning whole stadiums or arenas, the system also comes into its own in the washroom and in kitchens. Unhygienic washrooms are a threat to the health and safety of staff and

visitors, and can leave a poor impression of your brand.

"From the outset, KaiVac NTC was designed to clean washroom or toilet floors faster and safer than old methods and allows an operative to clean without touching any toilets, floors, or surfaces, hence No-Touch Cleaning."

No-Touch Cleaning dramatically increases productivity compared with traditional methods, and is up to 60 times more effective in removing bacteria from grout lines than mopping. KaiVac NTC can clean virtually any surface throughout a stadium or premises and removes more than 99.9% of targeted bacteria when used with plain tap water only.

KaiVac NTC cleans in one-third of the time of conventional cleaning methods – reducing labour costs and restroom closure time. KaiVac NTC also improves equipment cost efficiencies by delivering a multipurpose system vs multiple single-purpose tools, and in addition, the automatic dosage feature reduces costly waste.

Three different solutions – cable or battery powered

KaiVac NTC is available in three different sizes, in either cable or battery versions.

Designed specifically for super-sized cleaning in facilities such as stadiums, airports, factories, convention centres, warehouses, or large hospitals, KaiVac 2750 is a large-capacity, highly manoeuvrable system which delivers superb cleaning power.

KaiVac 1750 is designed for use in a wide range of facilities, combining ample capacity, space efficiency and a compelling price to deliver exceptional value and a quick return on investment. Meanwhile, KaiVac 1250 is a compact system designed for smaller facilities and budgets and ideal for use in schools, hospitals and clinics, care homes, restaurants, retail, office buildings and more.

Easy to use

"The system is so easy to use," says Werner du Plessis. "Simply use the low-pressure fan spray, apply cleaning agents to the fixtures and floor and then follow up with a quick rinse with clean water from the water tank and you're done. It really is that easy. Grout lines and narrow spaces that mops can't reach are flushed away by the powerful indoor pressure washer that is on board. Finally, just vacuum the floor until it is totally dry, removing all water and impurities from all surfaces and leaving the floor essentially dry and soil free."

www.rawlins.co.uk