

# Green Technology



Approved to supply NHS

[www.gtcleaningmachines.co.uk](http://www.gtcleaningmachines.co.uk)



# Circulation Area Cleaning



Remove slippery chemical residue from floors in circulation areas, such as corridors with Tennant T300 and T500 chemical free scrubber dryers to leave a clean, non slip, matte finish. Clean up to 70% further on a single tank with unique Nano technology for excellent productivity in large areas.

## Chemical Free Cleaning

Unique NanoClean technology delivers chemical free cleaning via electrically converted water. Maintain excellent, smear free flooring whilst reducing running costs and minimising environmental impact. NFSI certified.



## Real Life Results (Chemical Free Cleaning)



### Clean Your Facilities to the Highest Standards

Orbital technology scrubs the floor at speeds of 2,200rpm. Significantly faster than disc machines for unrivalled results in a single pass, while also cleaning right to the edge.



# Medium - Small Areas

**Leave floors clean and dry in a single pass, removing the hazards that are associated with traditional cleaning methods.**

## Improve Health and Safety

Leave floors clean and dry, ready for immediate use vs traditional methods which leave floors wet and slippery Battery powered means no trailing cables and much lighter than a traditional buffer.

## Quicker and More Effective than Mopping Small/Medium Areas

CS16 is x2.8 Faster based on ISSA estimated cleaning times of 12oz dolly mop. Automated scrubbing delivers enhanced results and dirty water is removed from the floor.

## Easy to Use

Intuitive ergonomic controls and a fully adjustable handle make the CS16 accessible to all operators. Pad assist makes operation light and offers excellent manoeuvrability.

## No Need to 'Scrub Off'

If used as part of a regular cleaning schedule, the CS16 will maintain excellent standards and remove the need of a 'deep clean'.



## Real Life Results



# Small Spaces

**The Tennant CS5 replaces the traditional mop and bucket to leave floors clean and dry in wards, class rooms, reception areas, toilets and other small areas that traditionally require a mop to clean.**

## Clean/Dry Under Desks and Small Spaces

Forward and reverse drying capabilities, coupled with a fully adjustable handle allow the CS5 to clean and dry underneath desks and waiting room seating.

## Lightweight and Easy to Use

Even the lowest confidence operators will want to 'drop the mop' with the CS5's lightweight and highly manoeuvrable design. Ergonomic, intuitive controls help convert even the most traditional cleaners to new technology!

## Improve Health and Safety

Compared to mop's and traditional wet scrubbing machine which represent slip hazards while the floor dry's. No trailing cables with battery operated machines and reduced risk of injury.

## Compact and Easy to Store

The CS5 addresses storage issues and will sit upright in even the smallest domestic cupboard, addressing traditional storage challenges found in schools and Hospitals.

## Faster than Mop and Bucket / Traditional Rotary Machines

Based on ISSA Estimated cleaning times of 12 oz mop.



## Real Life Results

**Superior Performance vs Traditional Methods**  
**Effectively Clean Underneath Desks and Tables**  
**Compact Storage**



# Autonomous Solutions

**A robotic solution designed to work safely and efficiently alongside employees so they can focus on high-value tasks.**

## Address Labour Challenges

Clean autonomously for up to 6 hours on a single battery charge to free up skilled, human labour for re-deployment in other areas.

## Easy to Use Teach and Repeat Technology

To 'map' a cleaning route, operators simply clean the route in manual mode once whilst the on board 'Brain' remembers it!

## Giving Proven Cleaning Technology a Brain

Rather than adapting a robot to clean, the Tennant AMR range are proven scrubber dryers that have been given a 'brain' to work autonomously. This provides peace of mind that a proven, best in class scrubber dryer is maintaining your facility.





## Chemical Free Cleaning

Tennant's patented ec-H2O NanoClean is specified to allow chemical free cleaning.

## Provide Proof of Clean to Auditors

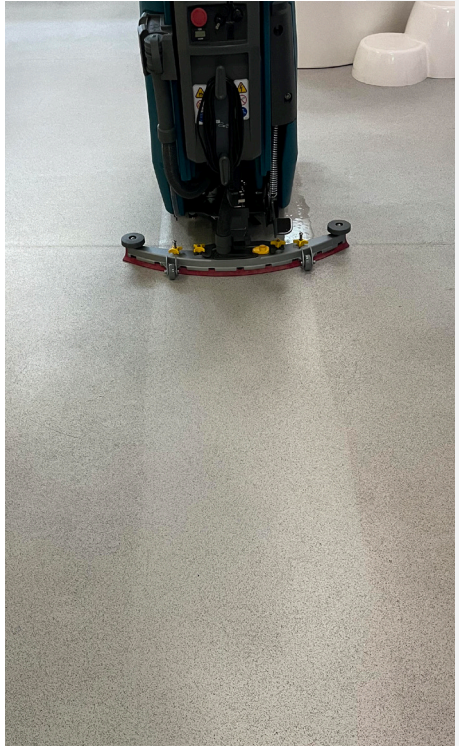
Detailed reports are sent to nominated members of staff to detail the exact areas that have been cleaned and how long this took. These reports can be used to support cleaning audits.

## Reduced Down Time and Running Costs

The AMR will work 365 days per year and as they do not 'crash' the running costs are reduced vs traditional scrubber dryers which may suffer mis-use.



# Seeing Is Believing







# Nobody raves about average.



Cleaning  
Machines  
Green Technology

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