

## OUR SMART ROBOTS



VR40



QUAD1100



QUAD800



VR55



VR35



MAX80

# TEST TRIAL TODAY

1800 622 770

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www.floorbotics.com.au

## INFORMATION SESSIONS

Every Friday, 1PM  
Send to info@floorbotics.com.au

Register now



SMARTER FLOOR CLEANING

START NOW

### ARE YOU READY FOR THE FUTURE?

- Optimising human resources
- Reduce business costs
- Improve health & safety
- Reduce manual handling risk
- Labour reallocation to complex tasks

### SCAN NOW



SCAN NOW



**Efficiency  
Safety  
Accuracy**



## FLOOR CLEANING REIMAGINED

Our advanced floor cleaning robots are here to transform the way businesses care for their floors. With cutting-edge programming, precise tracking, and a seamless subscription system, we're paving the way for a cleaner and more efficient future. Join us in reshaping the world of commercial cleaning, one sparkling floor at a time.



### Smart Navigation Technology

Floorbotics cleaning robots are equipped with advanced smart navigation technology, ensuring precise and efficient cleaning. This feature allows the robots to map out the cleaning area, navigate around obstacles, and adapt to different floor layouts, providing a thorough and systematic cleaning process.



### Increase Labour Efficiency

Our cleaning robots are engineered to enhance labor efficiency significantly. By automating routine cleaning tasks, they free up valuable time for your staff to focus on more strategic and specialized duties. This not only streamlines operations but also contributes to a more productive and cost-effective cleaning solution for your business.



### Scheduled Cleaning and Remote Management

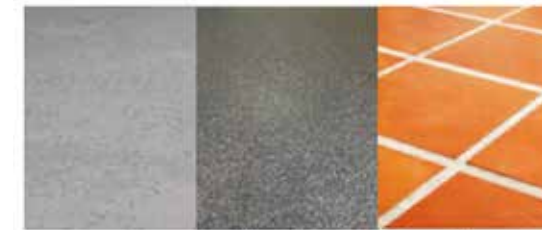
Take control of your cleaning schedule with the convenient scheduling feature. Program the robots to clean at specific times, ensuring a consistently clean environment. Additionally, the remote control functionality allows users to direct the robot to target specific areas for immediate cleaning, providing flexibility and convenience in maintaining a tidy space.



## Improve cleaning productivity



- Automated scheduling
- Customisable fleet program
- Automated emptying
- Customisable cleaning zones
- Automated recharge to dock
- Automated refilling



Cement      Epoxy Resin      Tiles

### Multi-Surface Cleaning Capabilities

Our robots are designed to tackle various surfaces, from hardwood floors to carpets and tiles. With adjustable cleaning settings, they can adapt to different floor types, ensuring optimal performance and leaving your entire home or office space spotless.

## ALL TYPES OF FLOORS.



Carpet      Marble      Vinyl

**SWEEP**

**SCRUB**

**VACUUM**

**WASH**



# FLOORBOTICS THREE WAYS TO USE OUR FLEET



## Fixed Dock

Automatic return, empty, refill and recharge



## Place & Go

Place a fleet of robots, leave and pick up when done



## Manual Bot

Convert to a walk behind for spot cleaning



# Take Control of Your Robot Fleet Cleaning Management Data



# HOW TO MANAGE YOUR FLEET OF ROBOTS?

- Fingertip control
- Fully customisable map
- Automatic scheduling



# FLEETS APPLICATION

## Corridor



### Small robots

Navigating narrow corridors is their forte - imagine a swarm of compact bots flitting around, collaborating to clean every nook and cranny. Their small size allows them to reach tight spaces like corners and beneath furniture, ensuring thorough cleaning.

### Medium robots

Their larger size translates to larger cleaning areas. They can cover more ground per pass, making them ideal for long stretches of corridors in offices or hotels. Equipped with more sophisticated sensors, they can detect and avoid moving obstacles like people or carts, ensuring safety and smooth operation.



# INDUSTRIES

## Suitable Industries with Corridors



Hospitals



Aged Care Facilities



Educational Facilities



Hotels



Libraries



Office Buildings



Restaurants and Cafes



Shopping Centres



# FLEETS APPLICATION

## Open Area



### Medium FloorBots

Adaptability is their forte - these agile bots excel at manoeuvring around machinery, benches, and other fixtures, ensuring thorough cleaning in challenging sections of the open space. They reach where larger bots cannot, leaving no corner neglected.



# INDUSTRIES

## Suitable Industries with Open Areas



Warehouses



Airport Concourses



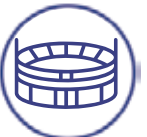
Convention Centres



Large Hotels



Shopping Centres



Stadiums and Arenas



Theme Parks



Museum and Attractions

### Large FloorBots

These robust bots conquer large open areas with expansive cleaning paths. Ideal for warehouses, airport concourses, and convention centres. Equipped with onboard waste canisters, these bots seamlessly collect debris, eliminating the need for manual bin emptying, significantly streamlining the cleaning process.





# FLEETS APPLICATION

## Obstacle Environment

### Small FloorBots

Their size allows them to weave through tight spaces, squeeze under benches, and circumvent intricate layouts with ease. No nook or cranny escapes their meticulous cleaning sweep. These bots work in synchrony - some tackle baseboards, others polish the floor, while some navigate under obstacles, ensuring comprehensive coverage even in chaotic environments.



### Medium FloorBots

While not as nimble as their smaller counterparts, these bots excel at covering larger spaces. They navigate around equipment, benches, and even unexpected obstacles like trolleys or delivery carts, efficiently cleaning significant areas.



# INDUSTRIES

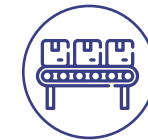
## Suitable Industries with Obstacle Environment



Shopping Centres



Assembly Lines



Distribution Centres



Restaurants



Retails



Hospitals



Airports



Construction Sites