



NEXARO

secure your success

ATTAIN THE NEXT LEVEL  
OF EFFICIENCY.

Small, smart, scalable: benefit from the future  
of automated floor cleaning.







## WE KNOW THE CHALLENGES AT HAND AND HAVE JUST THE RIGHT SOLUTION.

The pressure on service companies in the cleaning industry is incredibly high due to the personnel-intensive work involved and the heavy competition in the sector. As if staff shortages and rising wage costs weren't challenging enough, clients demand first-class quality that is consistent across the board in addition to transparent documentation of the cleaning services provided. All this remains crucial despite increasingly tight budgets.

Therefore, now is the perfect time to secure your future success with Nexaro.

As the youngest company in the Vorwerk Group, we combine decades of corporate experience that have redefined the term "reliability" with the disruptive innovative power of a start-up that wants to shape the future to give you with the best of both worlds.

**This is called cobotics.**





ITS MISSION:  
INCREASE EFFICIENCY.

The basic idea of cobotics is to support existing personnel. This is exactly the approach Nexaro takes—with intelligent autonomous robot vacuum cleaners that are perfectly integrated into the team and tirelessly deliver top performance.

In the end, this benefits everyone. Your cleaning professionals profit directly from more attractive working conditions due to the elimination of monotonous, repetitive tasks and increased time to devote to more demanding ones. Your company also reaps the benefits, with gains in capacity that compensate for staff shortages, thus increasing overall efficiency and paving the way to making new, lucrative service offers.

We are proud to present: the Nexaro NR 1500.



The perfect symbiosis:  
cleaning teams and the  
Nexaro NR 1500.





The only attention  
it attracts is due to  
its performance:  
the Nexaro NR 1500.

WHO SAYS  
THE NEXT BIG THING  
HAS TO BE BIG?

The Nexaro NR 1500 does its job quietly and inconspicuously. It effortlessly accesses the areas other robot vacuum cleaners are far too large for—and it cleans so efficiently that you attain a return on your investment after a very short time.



Cleaning machine A



Cleaning machine B



Nexaro NR 1500



Cleaning machine C




# A HARD SHELL WITH A SMART CORE.

The compact, robust housing of the Nexaro NR 1500 contains a wealth of innovative solutions that enable it to operate almost autonomously and with incredible precision. A total of 28 smart sensors, sophisticated navigation technology, and an integrated 2G/4G M2M mobile connection ensure that each autonomous robot vacuum cleaner always knows what to do where, when, and how.

Pass, after pass, after pass: the Nexaro NR 1500 doesn't clean at random, but rather navigates through the entire room according to a predefined plan. In this way, it doesn't merely clean—it keeps everything clean.







Each Nexaro NR 1500  
cleans an area assigned  
to it in your building.

## POWERFUL ON ITS OWN. IN A FLEET, A FORCE TO BE RECKONED WITH.

Its compactness is part of our fleet concept: instead of a few inflexible, very expensive devices, we rely on an easy-to-install fleet that can be networked, controlled, and managed intuitively. The number of robot vacuum cleaners you use depends only on the buildings, floors, and areas that require cleaning.

In other words: the Nexaro NR 1500 can be flexibly adapted to your actual needs—and makes floor cleaning more efficient than ever.



**01**  
**RELIABLE**

A robust design, and equipped with high-performance batteries for long operating times.

**02**  
**INNOVATIVE**

AI-supported mapping, state-of-the-art sensor technology—and perfectly networked thanks to an integrated 2G/4G M2M mobile connection\*.

**03**  
**EFFICIENT**

Continuous use enabled by a large 1.4-liter dust collector.

**04**  
**THOROUGH**

Cleans deeply and ensures the best air quality with its washable HEPA H13 air filter.

**05**  
**PROFESSIONAL**

Designed for commercial use, the Nexaro NR 1500 will always comply with the latest international standards as well as the requirements of the Machinery Directive.

**DEVELOPED BY PROS.**  
**FOR PROS.**

Developed in close partnership with some of the largest cleaning companies, the Nexaro NR 1500 knows all your needs—and leaves nothing to be desired.



\*Requires a stable wireless Internet connection at the location of use.



“THE NEXARO NR 1500  
IS THE FIRST PRACTICAL,  
PROMISING AUTONOMOUS  
ROBOT VACUUM CLEANER.”

Markus Breithaupt, Managing Director, Vebego Facility Services



A person is holding a tablet that displays the Nexaro HUB interface. The interface is a dashboard for managing a robot fleet. At the top, there's a navigation bar with the 'NEXARO' logo and several menu items: 'Dashboard', 'Customers', 'Robots', 'Users', and 'Reports'. Below the navigation bar, the dashboard is divided into several sections. On the left, there's a 'Welcome James Scholz' greeting. Below that, there's a 'Robots' section with a filter dropdown set to 'All'. This section contains four cards: '15 Robots working', '10 Robots ready to work', '2 Robots with errors', and '0 Robots with maintenance issues'. To the right of these cards, there's a 'Quick actions' section with buttons for 'Add Users', 'Add Customer', 'Connect Robot', and 'Create Report'. Below the 'Robots' section, there's a 'Recently created Cleaning Areas' section with a list of areas: 'Building 2a > Floor 0 > Driving Simulation Center', 'Building 2a > Floor 1 > Conference Room', 'Building 2a > Floor 1 > Conference Room', and 'Campus > Building > P1 > Some Cleaning Area'. At the bottom of the dashboard, there's a 'Planned' section showing '30 For next 7 days' and a 'Closed' section showing '162'. The text 'SUITABLE FOR THE HARDWARE AT HAND: PERFECT SOFT SKILLS.' is overlaid on the left side of the image.



Every autonomous robot vacuum cleaner  
cleans the area it is assigned to. Each one might,  
for example, clean a specific floor.



# FULLY SCALABLE. FULLY CONTROLLABLE.

No matter how many cobots you operate:  
our Nexaro HUB web platform offers four key  
functions that enable you to control, manage,  
and monitor all of your autonomous robot  
vacuum cleaner units.



## NEXARO HUB

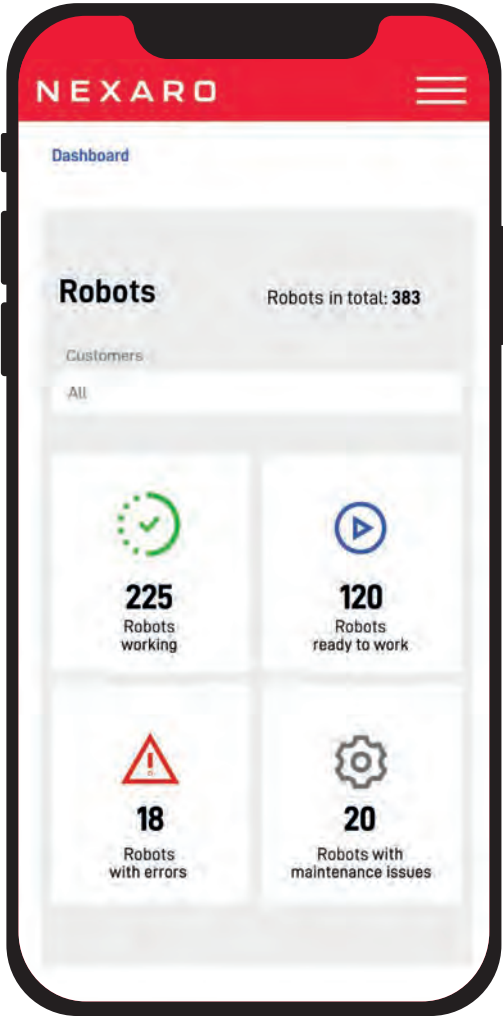
- 1. Creating a user profile**  
This ensures clarity at all times as to who is responsible for whom or what—from the company management level all the way to the individual robot vacuum cleaner.
- 2. Planning cleaning tasks**  
Configure scheduler, cleaning areas, and cleaning modes—and synchronize it all with the tasks performed by your cleaning personnel.
- 3. Controlling cleaning behavior**  
Check the operation of your autonomous robot vacuum cleaners via the dashboard and optimize their performance based on precise data.
- 4. Monitoring status data**  
Keep an eye on the status of each robot vacuum cleaner in your fleet and locate each device exactly at all times.

SHOW THE  
NEW GUYS THEIR  
WORKPLACE.

Regardless of whether it's offices, hotels, or shops that need constant cleaning: create one or more building and/or floor structures in your Nexaro HUB in order to use your autonomous robot vacuum cleaner units at optimum efficiency.

The data required for this will of course be treated by Nexaro as strictly confidential in accordance with the highest security standards. For example, all customer databases are stored completely separately from one another on servers that are located exclusively in Germany.

Intuitive and well-organized.  
No matter how many robot  
vacuum cleaners are in use.

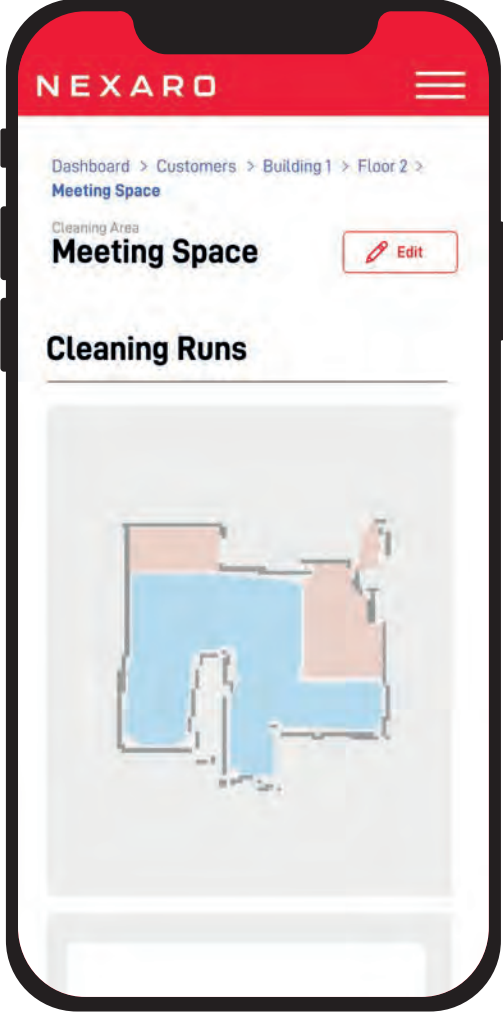


TAKES AWAY A LOT  
OF DUST. AND GIVES  
BACK INFORMATION.

With each cleaning run, the Nexaro NR 1500 checks its area of operation anew, gaining increased familiarity with it and thereby delivering consistently high performance. It transmits a record of its performance in the form of data to the Nexaro HUB, which uses this data to create clearly intelligible reports. These are provided to you on request.

Or as we call it: maximum efficiency through transparency.

Immediately see how  
you can use your robot units  
even more efficiently.





AS COMPACT AS THE NEXARO NR 1500:  
OUR BRIEF OVERVIEW.



- ✓ **LITTLE GENIUS** Each AI-supported robot vacuum cleaner works with high efficiency and reliability under a wide range of conditions.
- ✓ **EVEN MORE BRILLIANT IN A FLEET** Its small size combined with an innovative scaling concept makes it flexible and guarantees a fast return on investment.
- ✓ **PERFECT TEAMWORK** With the intuitive Nexaro HUB, any Nexaro NR 1500 can be ideally integrated into and controlled by any team.

## STILL ROBOT-FREE: OUR SERVICE.

For support by telephone or email, our service employees are available from **Monday to Friday** from **9 a.m. to 5 p.m.**

Call

**+49 202 564 7979**

or send an email to **[info@nexaro.com](mailto:info@nexaro.com)**

At **[nexaro.com/support](https://nexaro.com/support)** you will find a range of further support features such as how-to videos and detailed FAQs.





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