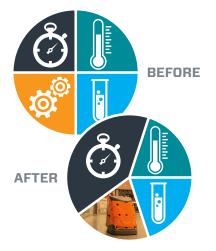


## DISCOVER - PRODUCTIVITY WITHOUT ADDITIONAL EFFORT



Technology to support your workforce

In 2015 Diversey Care acquired Intellibot, a company specializing in robotic cleaning for over than 30 years. In less than 2 years, TASKI and Intellibot came together to bring you a state-of-the-art robotic cleaning machine based on TASKI cleaning and Intellibot robotics. Today, TASKI Intellibot leads robotics by bringing you the best of both worlds: The TASKI SWINGOBOT 2000.



Internet of Clean

### TASKI SWINGOBOT 2000 helps you to:

- Improve cleaning performance
- Increase productivity throughout the facility
- Manage risks by ensuring and tracking day-to-day activity
- Differentiate your operations by adopting an innovative solution
- Bring your current staff to another level of cleaning

#### Improve cleaning performance

While TASKI SWINGOBOT 2000 is taking care of your floor, your cleaning staff can get additional time on their schedule to take care of other tasks better than ever. You can now reimagine the well-known optimum washing results of Sinner's Circle.

#### Increase productivity throughout the facility

TASKI SWINGOBOT 2000 is the right partner to help you reach more with less. In times like these when profit is seen as the highest priority for everyone, TASKI SWINGOBOT 2000 offers higher productivity without compromising any of your current cleaning activities.

#### Manage risks by ensuring and tracking day-to-day activity

Recording every site's floor surface from day 1, TASKI SWINGOBOT 2000 can repeat tasks each day with recorded schedules. New staff members will not require additional training after the first configuration. Staff can also share detailed cloud-based reports with Intelli-Trak and IntelliTrail, integral parts of the Diversey Care Internet of Clean (IoC) platform.



#### Differentiate your operations by adopting an innovative solution

With robotic cleaning, we have seen more travelers remember boarding, patients smile in hospital corridors, kids having fun around our TASKI Intellibot machines in shopping malls and cleaners with less fatigue after their floor cleaning tasks. TASKI SWINGOBOT 2000, its predecessor TASKI SWINGOBOT 2000, and the rest of the TASKI Intellibot range continue to create new dimensions for your site to improve the quality of life for a facility and its occupants.

#### Bring your current staff to another level of cleaning

In the digital and robotic age, Generation Y is riding the wave of advanced cleaning that manages and configures technology solutions on-site. Future generations will be even more prepared. TASKI SWINGOBOT 2000 can lead cleaners to differentiate their jobs and skills in this new space.















## Is it complex to operate?

The intuitiveness of the touch-screen and system makes the learning process easy and convenient. When it comes to preparing the machine and daily maintenance, TASKI SWINGOBOT 2000 is very similar to the way a traditional machine operates. In autonomous mode, the machine has both manual and advanced custom options.

#### Focus on technology

The TASKI SWINGOBOT 2000 operates autonomously by sonar, 2D LIDAR, touch shield sensors and floor-detector sensors. These sensors work in harmony with the robot's computer software. The software receives push notifications from the Intelli-Trak system when needed. Everything is programmed for worst-case scenarios, so the robot will intelligently stop as soon as any change in its environment is detected. It can also avoid obstacles that may be present on its path.

#### Equipped with an extra set of intelligent solutions

- IntelliTrail (standard): An intelligent telemetry system (part of our IoC platform) allows you to manage your TASKI SWINGOBOT 2000 fleet with the rest of your fleet
- Intelli-Trak (standard): Creates alerts and reports to improve transparency of daily activities.
- IntelliDose (standard): A chemical-solution pouch that allows you to clean up to 30.000 sq m with one application
- IntelliFlow (standard): An innovative dilution control system that optimizes solution consumption up to 78%
- IntelliControl (optional): Allows you to operate machines remotely if you are far from their location
- IntelliPad (optional): Reduces pad consumption by up to 70%

# TASKI SWINGOBOT 2000 customer experiences are reinforcing those of SWINGOBOT 1650

"It shows visitors that we are right on track when it comes to offering new solutions." Hans Bendik Eriksen, ISS, Norway

- "Having a cleaning robot for colleagues makes the day go a lot easier." *Mehnaz Palani, ISS, Olso Airport*
- "TASKI Intellibot does the boring floor cleaning jobs so that staff can focus on more complex and valuable tasks." *Sander Haas, Asito, Netherlands*
- "Cleaners can facilitate more activities in a shorter period of time." Lowie Swinkels, Student, Koning Willem I Collegue

"It is not only about a piece of technology, it is also the TASKI Intellibot support you get." William Dillon, Upper Merion School District, United States

#### Scrubbing is only the beginning

Alongside TASKI SWINGOBOT 2000, the TASKI Intellibot range also includes TASKI AEROBOT 1850, an autonomous vacuum cleaner designed for large carpet surface areas, and TASKI DUOBOT 1850 with double-cylindrical brush technology for deep scrubbing and debris removal in one step!





ultimately enhance the end-user experience.

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