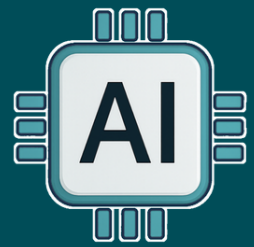


# uClean SCRUB 75



**ROBOTICS AS**  
Robots For Smarter Environments

## Industrial Degrease Clearer



Sweeping



Scrubbing



Dust Mopping



Degreasing



Ceramic Tiles



Natural Stone



PVC & Vinyl



Epoxy



Concrete



PU



Logistics



Car Parking



Manufacturing



Retail



Transportation



Healthcare



Education

### uClean SCRUB 75

uClean SCRUB 75 is an industrial-grade floor cleaning robot designed to tackle the most demanding cleaning tasks.

## PRODUCT FEATURES

- **Advanced Navigation:** Equipped with 3D LiDAR, 2D laser, and 3D cameras for accurate mapping, navigation, and obstacle avoidance.
- **Efficient Battery and Charging:** Long-lasting LFP batteries provide up to 6 hours of operation, with a full recharge in 5 hours.
- **Minimal Human Intervention:** Supports autonomous operation with an optional self-docking workstation for charging, water refills, and discharge management.
- **Enhanced Visibility:** Advanced lighting system with flashing lights, blue projection lights, and supplementary lighting for safe operation in low-light conditions.
- **4-in-1 Cleaning:** Integrates scrubbing, sweeping, dust mopping, and degreasing, making it versatile for various industrial surfaces.
- **High Productivity:** Achieves a cleaning efficiency of up to 3.000 m<sup>2</sup>/h, perfect for large-scale areas.
- **Precision Oil Stain Removal:** Specializes in detecting and eliminating oil stains, ensuring spotless floors in industrial environments.
- **Ergonomic Manual Control:** Features a stand-on pedal and steering wheel for easy manual maneuverability when needed.



## ACCESSORIES FOR CHARGING & REFILLING



uHarbor 02

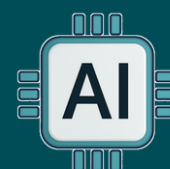


## TECHNICAL SPECIFICATIONS

<b>Dimensions</b>	1370(L) × 962(W) × 1417(H) mm   54(L) × 38(W) × 56(H) in
<b>Max. Theoretical Productivity</b>	3.000 m <sup>2</sup> /h   32,300 ft <sup>2</sup> /h
<b>Cleaning Width</b>	750 mm   29 in
<b>Cleaning/Recovered Water Tank</b>	75 L / 50 L   20 gal / 13 gal
<b>Runtime</b>	4–6 h ≈ 5 h 1,1 m/s   2.5 mph
<b>Charging Time</b>	900 mm   35.4 in 8 ° 3D LiDAR,
<b>Max. Moving Speed</b>	2D laser, 3D depth
<b>Min. Passable Width</b>	camera, air pressure collision sensor, millimeter-wave radars
<b>Gradeability</b>	
<b>Sensing System</b>	



 **AI Robotics AS**  
 Skolegata 22  
 7713 STEINKJER  
 [post@airobotics.no](mailto:post@airobotics.no)  
 +47 411 60 067  
 [www.airobotics.no](http://www.airobotics.no)



**ROBOTICS AS**  
 Robots For Smarter Environments