

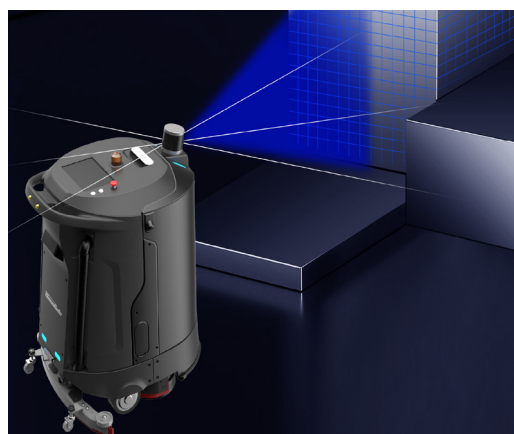
PROBLEND™



cleaning
robots

Professional Cleaning Solutions

ProBlendSolutions.com



Scrubbers-Dryers



L50 - AI-POWERED SCRUBBER-DRYER ROBOT

The CenoBots L50 is equipped with a 14.5 Gal. water tank and a 120 Ah capacity battery, this scrubber can efficiently cover a larger surface area in less time. Its high pad pressure ensures comprehensive and effective cleanliness, making it a reliable cleaning solution for all types of cleaning tasks. With a full coverage productivity of 27663 ft² per hour, this scrubber is perfect for a wide range of commercial spaces, regardless of their size. Equipped with multiple sensors and a three-dimensional, 360-degree comprehensive safety protection system, this scrubber offers a high level of safety.

Cleaning Width:	20 in.	Squeegee Width:	33.1 in.
Brush Pressure:	55.1 lbs.	Brush Speed:	220 rpm
Clean Water Tank:	14.5 Gal	Waste Water Tank:	14.5 Gal
Max Speed:	2.68 mph	Gradability:	8%
Distance From Wall:	2 in. Minimum	Passable Width:	37 in. Minimum
Battery Type/Capacity:	Lithium Iron Phosphate 120 Ah	Rated Voltage:	24 VDC
Charging Time:	4 Hours	Max. Runtime:	6 Hours
Sensing:	3D Lidar, 2D Lidar, 3D depth camera, ultrasonic sensor, bumper sensor, anti-drop sensor.		



L4 - AI-POWERED SCRUBBER-DRYER ROBOT

The CenoBots L4 is more than just compact; it's a dynamic solution tailored for crowded environments. With the simple flick of a finger on its user-friendly mobile app and 10.1 inch touch screen, achieve unparalleled adaptability and seamless control. Its advanced AI-driven stain detection and edge cleaning technology ensure meticulous cleaning, setting new standard with intelligence and adaptability. No a speck missed with our mobile app. Great for hotels, hospitals, retail and education.

Cleaning Width:	17.7 in.	Squeegee Width:	29.1 in.
Brush Pressure:	55 lbs.	Brush Speed:	270 rpm
Solution Tank:	10 Gal	Recovery Tank:	9.5 Gal
Max Speed:	2.68 mph	Gradability:	8%
Distance From Wall:	1.2 in. Minimum	Passable Width:	31.9 in. Minimum
Battery Type/Capacity:	LFP 80 Ah	Rated Voltage:	24 VDC
Charging Time:	2.7 Hours	Max. Runtime:	4.5 Hours
Sensing:	3D Lidar, 3D depth camera, bumper sensor, IMU sensor.		



Vacuum-Sweeper



SP50 - SPOT CLEANING ROBOT

The world's first real spot-cleaning robot, the SP50 cleans like a professional cleaning service. Capable of detecting more than 30 different types of waste and debris with a 99% accuracy, the SP50 can reliably and intelligently perform auto spot-cleaning thereby greatly increasing cleaning efficiency by as much as a factor of about 8. With our proprietary innovative "CRC" technology it will repeatedly clean the same area to ensure the job is completed satisfactorily. The SP50 works on soft/hard floors and carpets at up to 21,388 ft2 per hour in normal cleaning mode.

Sweeping Width:	28 in.	Roller Brush Width:	18 in.
Max. Suction:	25 kPa	Turn-Around Width:	47 in.
Dust Filter Bag:	4.8 Gal	Trash Tray:	1.3 Gal
Max Speed:	2.68 mph	Gradability:	8%
Distance From Wall:	2 in. Minimum	Passable Width:	31 in. Minimum
Battery Type/Capacity:	Lithium Iron Phosphate 120 Ah	Rated Voltage:	24 VDC
Charging Time:	4 Hours	Max. Runtime:	13 Hours
Sensing:	3D-beam, 3D Lidar, 3D depth camera, bumper sensor, IMU sensor.		

Chargers and Workstations



CCS-02 - CHARGING STATION

The charging station automatically charges cleaning robots. When the battery is low, the robot has the ability to automatically return to the charging station to recharge itself, and once the charging is complete, it can automatically resume its previous task. The charging station saves space, and its compact design allows easy placement in any location. Discover hassle-free maintenance like never before with our innovative charging station.



CWS-01 - WORKSTATION

This 4 in 1 workstation automatically charges, refills clean water, drains waste water, and fills detergent. When the battery is low, the robot has the ability to automatically recharge itself, and once the charging is complete, resume its previous task. The workstation's compact design saves space and allows easy placement in any location. The friendly user interface is easy to understand and does not include special training to use.

Works with: Cenobots L4 Scrubber-Dryer and Cenobots L50 Scrubber-Dryer

Hand-held Scrubber-Dryers



X2-S STANDARD HAND-HELD SCRUBBER-DRYER

The Cenobots X2-S hand-held scrubber offers unparalleled productivity and safety benefits in floor cleaning, being 4 times faster than traditional wet mopping. With its powerful vacuum performance, it leaves the floor dry, reducing the risk of slipping and creating a safer environment. Designed to tackle areas untouched by traditional counterparts its compact and maneuverable design excels in reaching challenging spaces such as sink floors.

Weight:	10.8 lbs.	Cleaning Width:	16.9 in.
Productivity:	8611 - 10764 ft ² /h	Max. Brush Speed:	350 rpm
Solution Tank:	1.1 Gal	Recovery Tank:	1.7 Gal
Max. Runtime:	2 Hours	Sound Level:	<70 dB(A)



X2-D DIGITAL HAND-HELD SCRUBBER-DRYER

The Cenobots X2-D offers all the same benefits as the X2-S with added WiFi indoor positioning and location technology. Via App/web portal admins can view the real-time cleaning status allowing for efficient identification of cleaned and uncleaned areas. The X2-D has comprehensive positioning technology allowing admins to easily locate units and the electronic fence feature gives real-time alerts if a unit has strayed beyond its designated area.

WARRANTY INFORMATION

Standard Warranty: Guarantees a 24-month warranty for the robot (excluding specific parts and consumables).

L50, L4 and SP50 robots include a 36 extended warranty. Warranty covers all parts, excluding consumables. This warranty automatically extends the warranty for the paired workstation of charging station accordingly.

CenoBots provides a lifetime of free OTA software updates.

