



PRINGLE[™]
ROBOTICS

INTRODUCING CC3



The CC3 is an industrial-grade floor scrubbing robot for hard floors. Developed specifically for large facilities, the CC3 has both wet and dry cleaning modes for scrubbing and sweeping, and is ideal for most types of hard flooring like hardwood, marble, epoxy, concrete, stone, etc.

Sweep and Scrub Without Lifting a Finger

Helping Facilities to Reduce Costs and Improve Efficiency

- ✓ **Dual rotating brushes = sweep + scrub**
- ✓ **Cylindrical brushes = great on grout!**

1+1 Sweeper and
scrubber in one

- ✓ **Cleans 10,000 - 15,000 ft²/hr**
- ✓ **Zero turn radius, fits tight spaces**



Nimble and Quick

Included workstation for automatic charging, water discharge, and refill

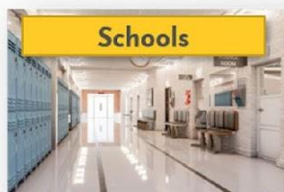


Self maintenance

Cleans a variety of indoor facilities with ease



Hospitals



Schools



Office Building



Shopping Center



Transportation Hub



Airport Lobby



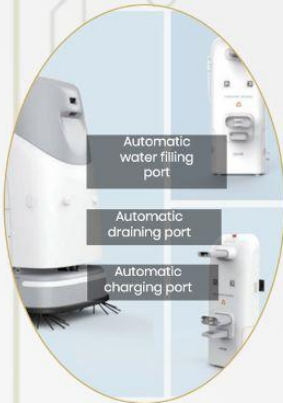
Sports Facility



Convention Center

Facilities can improve custodial efficiency and reduce costs by incorporating CC3 into their operations. CC3 takes the effort out of cleaning large areas of hard flooring, and addresses staffing challenges by tackling large scale cleaning without additional personnel.

Hands-Free Maintenance



Automatic charging, filling and draining

Automatic docking, automatic addition of cleaning agents and defoamers. Fully charges in 1.5 hours

Automatic cleaning of Recovery Tank

Maintenance-free, less manual intervention, longer running time on one charge. Odor-free, less manual intervention, improved sanitation

CC3 Specifications

CC3 Parameters

Dimension (in)	L31.5 * W 27.5 * H 47.2
Net weight (lbs)	441
Maximum cleanig efficiacy (sqft/hr)	15,000
Sweeping width (in)	31.5
Scrubbing width (in)	20
Squeegee width (in)	28
Minumum U-turn width (in)	47
Maximum Slope	8 degrees
Solution Tank Capacity (gal)	11
Recovery Tank Capacity (gal)	8
Trash Can Capacity (gal)	0.4
Battery Specs (V/Ah)	24/60 Li-ion
Battery Life	Up to 3 hr
Charging Time	1.5 hr full charge