

BATTERYSHIELD®

AUTOMATED BATTERY PROTECTION SYSTEM

SHIELD YOURSELF FROM HIGH BATTERY COSTS.®

With returns on your investment approaching **700%**, making a small investment in the BatteryShield® system for your auto scrubber is simply a smart choice.

BatteryShield® is the first integrated automatic battery protection system of its kind in the commercial cleaning equipment industry. This technology maximizes battery life by protecting wet batteries from low water level damage.

HOW IT WORKS:

- Low water levels detected by a special sensor
- Sensor sends a signal to the machine
- A control panel LED is illuminated signaling the operator
- The machine's scrub brush motors are shut-down until batteries are watered
- The operator performs the watering maintenance using **HydroLink®**, the fastest, safest and most foolproof watering system available.

BatteryShield® available on S-Series auto scrubbers.



HOW YOU SAVE:

Keeping your batteries properly watered can save you up to 4 battery pack replacements, resulting in savings of up to \$2,800 over the life span of your scrubber. See reverse side for cost savings examples.



PACIFIC
FLOORCARE
pacificfloorcare.com

BATTERYSHIELD®

AUTOMATED BATTERY PROTECTION SYSTEM

EXAMPLES OF BATTERYSHIELD® SAVINGS VS. UNPROTECTED BATTERY PACKS.

24V, 28-INCH AUTOMATIC SCRUBBER*

- Save up to \$2,800
- Over 690% ROI
- Saves up to 4 battery pack replacements

*ASSUMPTIONS

- Scrubber used 5 days a week
- Scrubber life = 7 years
- Battery pack replacement cost = \$800
- Poorly watered battery life ~ 1 year
- Properly watered battery life ~ 2.5 years

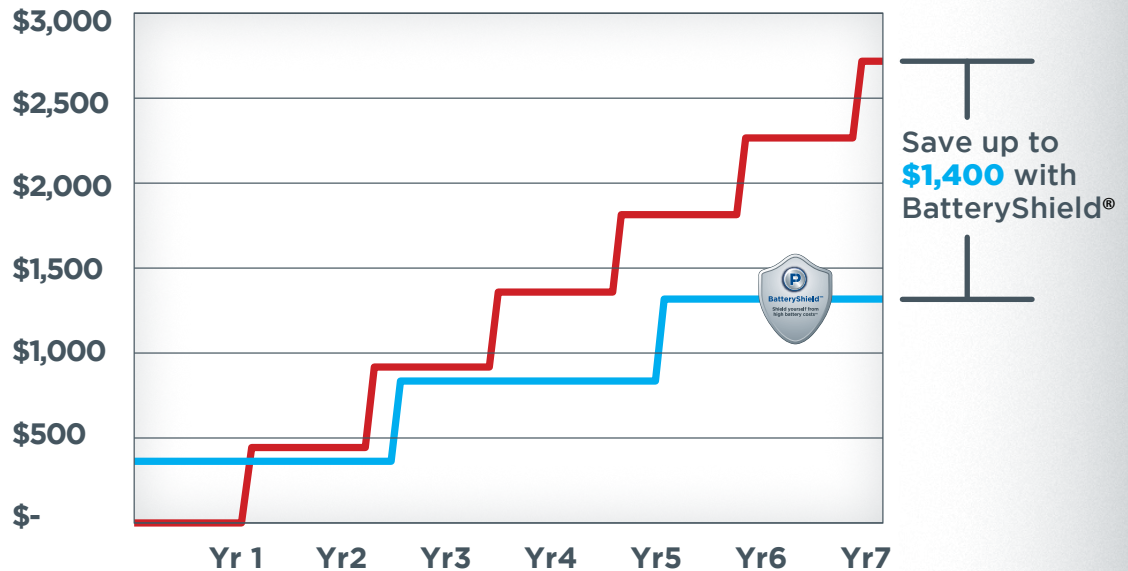


24V, 20-INCH AUTOMATIC SCRUBBER*

- Save up to \$1,400
- Over 340% ROI
- Saves up to 4 battery pack replacements

*ASSUMPTIONS

- Scrubber used 5 days a week
- Scrubber life = 7 years
- Battery pack replacement cost = \$450
- Poorly watered battery life ~ 1 year
- Properly watered battery life ~ 2.5 years



● Unprotected Batteries ● With BatteryShield®



SHIELD YOURSELF FROM HIGH BATTERY COSTS.®

