

Company Name: Spartan Chemical Co., Inc.

Product Name: CompuSan™

Product Category: Technology & Business Solutions

Current Market Availability: Available now and ready to ship to customers

Service / Support infrastructure: Established network of authorized service providers in North America, direct manufacturer support, remote diagnostic and troubleshooting support available

Product Description

CompuSan™ is a cloud-based, sanitation management platform that replaces paper and spreadsheets with a clear, real-time electronic record of sanitation activity. For food safety quality assurance (FSQA) and sanitation managers, CompuSan puts the planning, tracking and documentation of all sanitation activity in the palm of your hand.

What makes your product innovative?

CompuSan™ is the first fully integrated digital sanitation management solution developed specifically for food processing facilities and supported by a comprehensive sanitation program. Unlike generic inspection or audit software, CompuSan was designed around the unique requirements of food safety compliance, sanitation verification, and FSQA operations.

Please provide any applicable product specifications or technical details.

CompuSan™ provides secure cloud-based access through any modern web browser, along with mobile applications for iOS and Android devices. The platform supports real-time inspection management, corrective action tracking, sanitation verification workflows, reporting dashboards, and electronic recordkeeping to support food safety compliance objectives.

Is your product sustainable / environmentally friendly? If so, please explain why below.

CompuSan™ replaces the papers, binders and spreadsheets of old with a plant-ready, fully integrated digital solution designed to help you meet and exceed your food safety compliance objectives on time, every time.

Product Name: CompuSan™

CompuSan

EnglishWELCOME, General ManagerFood Processing FacilityHelp

FACILITIESWORKQUALITYEQUIPMENTINVENTORYPERSONNEL & EVENTSADMINISTRATIONREPORTS

EDIT EQUIPMENT: 10753727265746Back To Equipment List

SAVECOPYCANCELDELETE

OverviewDocumentsScheduled ServiceService History

Details

☒ Active

Online

Equipment Id *

10753727265746

Serial Number

10753727265746

Equipment Name *

Foam-it 20

Equipment Type *

Sanitation

Equipment Location *

Production Facility 1 (B)

+ NEW EQUIPMENT LOCATION

Graphic



REMOVE IMAGE

CHOOSE FILE

CHOOSE LIBRARY IMAGE

Invoice

Purchase Date

05/06/2026

Cost

\$400.00

Depreciation (yrs)

2

Current Value

393.43

Purchase Vendor

Sparta Supply, Inc.

Manufacturer

+ NEW MANUFACTURER

Comments

+ NEW COMMENT

You have no comments attached.

Company Name: ToolSense

Product Name: ToolSense Asset Operations Platform

Product Category: Technology & Business Solutions

Current Market Availability: Available now and ready to ship to customers

Service / Support infrastructure: Direct manufacturer support, third-party service memberships, remote diagnostic and troubleshooting support available

Product Description

ToolSense Asset Operations Platform connects all cleaning machines and robots of every brand in one place. It centralizes data, reporting and alarms and runs full maintenance management: QR problem reporting, ticketing, preventive maintenance, supplier and SLA management. AI Support Manager helps cleaners fix issues in their language; AI Fleet Assistant uses IoT data to improve utilization and right size the fleet.

What makes your product innovative?

Most integrations in the market across robots and traditional machines: Pudu, Gausium, LionsBot, CenoBots, Nexaro, Zaco, Allybot, Rosiwit, Keenon, Taski, Nilfisk, Kärcher, Numatic, Hako and more.

Low-cost IoT connects the rest.

Robot Command & Control coming soon.

AI Support Manager lets cleaners fix issues via QR in their language.

AI Fleet Assistant uses IoT data to boost utilization and rightsize the fleet.

Please provide any applicable product specifications or technical details.

One platform for all cleaning assets

Connects all cleaning equipment in one platform: scrubbers, burnishers, vacuums, robots and more

Most available integrations in the market across robots and traditional machines: Pudu, Gausium, LionsBot, CenoBots, Nexaro, Zaco, Allybot, Rosiwit, Keenon, Taski, Nilfisk, Kärcher, Numatic, Hako and many more

Low-cost ToolSense IoT devices to easily connect any machine that is not yet connected

Centralized data, reporting and alarms across the entire fleet

Maintenance management

Problem reporting via QR code

Ticketing and work order management

Preventive maintenance planning

Supplier integration
SLA management

Robotics (ToolSense RoboHub)

Access to all robot APIs across brands in one place
Cross-brand reporting and real-time alarms
Coming soon: Command & Control to map, schedule and control all robots across all brands from one interface

AI Support Manager (new)

Cleaner scans a QR code on the machine and talks to it in the language of their phone (Spanish, Arabic, Hindi, English and many more)
AI draws on user manuals, frequent problems, error codes and other machine knowledge
Guides the cleaner to resolve issues on the spot, avoiding downtime and unnecessary service calls

AI Fleet Assistant (new)

Works with the IoT and robot data from the entire fleet
Shows where utilization can be improved across sites and machines
Identifies underused and overused equipment and recommends how to rightsize the fleet, redistribute machines and avoid unnecessary purchases

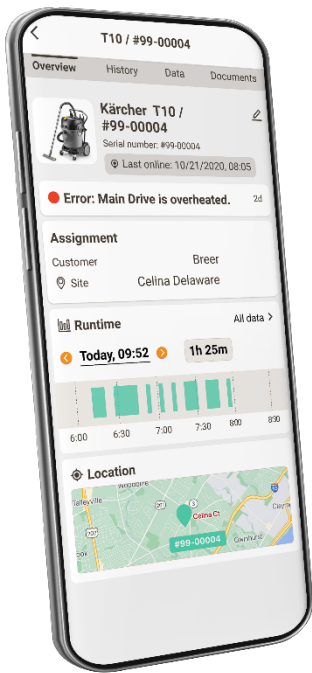
80% Downtime Reduction. 20% Machine and Maintenance Cost Reduction.

Trusted by more than 200 FM companies, including JLL, ISS, Diversified Maintenance, Atalian and Compass.

Is your product sustainable / environmentally friendly? If so, please explain why below.

Yes. ToolSense extends the lifetime of cleaning machines and robots through preventive maintenance and early problem detection, reducing premature replacement and waste. The AI Support Manager lets cleaners solve issues on the spot, avoiding unnecessary technician trips and the related travel emissions. The AI Fleet Assistant uses IoT data to improve utilization and rightsize the fleet, so fewer machines are needed to do the same work.

Product Name: ToolSense Asset Operations Platform



Recent Inspection Report

✓ **Air Compressor #1**
Preventive Maintenance

May 10, 2024 • 8:30 AM
Technician: Jordan Lee

Passed [Download Report](#)



Company Name: Hydro, a PSG brand

Product Name: EvoClean 3.0

Product Category: Technology & Business Solutions

Current Market Availability: Available for pre-order with confirmed shipping date

Service / Support infrastructure: Direct manufacturer support, remote diagnostic and troubleshooting support available

Product Description

EvoClean 3.0 is a Venturi-powered system that's revolutionizing commercial laundry. Built with an intuitive, adaptable design, it doses with industry-leading accuracy and is unaffected by variable site conditions. Featuring autocalibration, out-of-chemical detection, and decision-driving data through the Hydro Connect™ app, EvoClean 3.0 doesn't just improve operations—it redefines what intelligent dosing can achieve.

What makes your product innovative?

EvoClean 3.0 stands out through patented, innovative technology that improves accuracy, ease of use, and serviceability. Its unique chemical detection feature confirms delivery during dosing, while out-of-product alarms help protect cleaning standards and ensure chemical revenue is captured. Autocalibration and a user-friendly mobile app simplify setup and confirm precise dosing even in fluctuating site conditions.

Please provide any applicable product specifications or technical details.

EvoClean 3.0 uses eductor-based Venturi technology as an alternative to traditional peristaltic systems. Its patented diverter valve enables a compact footprint while housing up to eight chemicals. Serviceability is improved through a front cover that lifts vertically and locks in place for easier access, while quick-connect eductors inside the system help simplify maintenance.

Setup is streamlined through an autocalibration feature that eliminates the need for scales or graduated cylinders. It is designed to maintain dosing accuracy and reliability across dynamic water pressure conditions from 20 psi to 90 psi. The dispenser also offers proof of flow and makes intelligent, automatic adjustments to dosing that ensure performance and consistency is maintained through variable water pressure. Built-in out-of-product alarms alert the user of chemical dosing errors, preserving safety standards and ensuring opportunities for revenue are not missed.

It is available in four, six, or eight chemical models, and features an optional central dosing module that allows a single unit to control up to four washers. The system gives site operators flexible control by offering multiple user interface options, including: a Graphical User Interface (GUI), formula selector, and mobile app. It also supports Wi-Fi, Bluetooth®, and cellular connectivity, and all data can be managed through the Hydro Connect platform.

EvoClean 3.0 keeps connection simple. Free, built-in Wi-Fi and Bluetooth connectivity work with the Hydro Connect mobile app to help installers set up, maintain, and monitor equipment from anywhere. Managers can access real-time data to view performance insights, see usage reports, and receive alerts when maintenance is required. During unit installation, guided workflows and videos provide clear direction and reduce errors. EvoClean 3.0 with Hydro Connect makes it easier for installers and managers to optimize laundry operations.

Is your product sustainable / environmentally friendly? If so, please explain why below.

EvoClean 3.0 offers sustainability/environmental benefits through reduced water usage and lower electricity consumption when compared to traditional peristaltic technologies.

The system is designed with both low flow and high flow capabilities and does not require a pre-flush prior to dosing. EvoClean 3.0 can use up to 66% less water than traditional peristaltic systems, helping facilities reduce overall water consumption without compromising chemical performance.

The product also supports lower energy usage. Because EvoClean 3.0 uses water to dose chemicals, it requires less electrical power during operation compared to electronic pump alternatives. Its power draw is limited to approximately 7 watts in standby mode and 15 watts during dosing.



Company Name: SiteVue AI

Product Name: Safety Glasses with Real-Time AI Analysis

Product Category: Technology & Business Solutions

Current Market Availability: Available now and ready to ship to customers

Service / Support infrastructure: Direct manufacturer support, remote diagnostic and troubleshooting support available

Product Description

SiteVue's Safety Glasses Camera with real-time AI analysis ensure SOPs are completed by cleaners before they leave the room. Watch our demo video with digital twin of a restroom showing our camera in action.

<https://bathroom-sop.demos.sitevue.ai/>

Save 8-12% on Cleaner Productivity, 20-30% on Supervision & QA, 40-60% on Rework & Callbacks, 30-50% on Training & Onboarding, and 5-10% on Supplies.

What makes your product innovative?

Only SiteVue AI manufactures fixed mounted and wearable video cameras with real-time AI Analysis for providing immediate SOP monitoring and issue reporting to cleaners. The subscription cost per camera includes the hardware, software, training the AI model for each room SOP, and hosting of the video data.

Please provide any applicable product specifications or technical details.

SiteVue AI camera form factors include a fixed mounted camera for lobby, and hallway monitoring (monitor cleanliness, security, etc). Wearable cameras including a Safety Glasses Cam, Uniform Cam, and Hardhat Cam. The wearable cameras have a rechargeable battery that clips on to the belt providing 8 hrs of power. Along with the video footage, SiteVue can also provide a digital twin of each building, providing a visual history of the cleaning process for a supervisor to review, and even share with the customer.

Is your product sustainable / environmentally friendly? If so, please explain why below.

SiteVue AI reduces waste, cost, and carbon by catching defects, bottlenecks, and shipping errors. SiteVue builds its devices in Nashville, and our subscription model allows hardware reuse.

Product Name: Safety Glasses with Real-Time AI Analysis



Company Name: simplehuman

Product Name: Hand Towel Dispenser

Product Category: Technology & Business Solutions

Current Market Availability: Coming Soon (within 6 months)

Service / Support infrastructure: Established network of authorized service providers in North America, direct manufacturer support, third-party service partnerships

Product Description

Built for home or high-traffic commercial spaces, this solid steel multifold paper towel dispenser delivers clean, one-at-a-time dispensing. Refilling is effortless with a top lift-off lid instead of awkward side loading. Features smart status tracking via the Simplehuman app and up to 5 years of battery life.

What makes your product innovative?

It bridges commercial durability with smart home technology. Integrated app connectivity provides real-time status updates without needing to lift the lid, complemented by a quick-glance visual red light low-capacity indicator. Its versatile dual-mount design works seamlessly on counters or walls.

Please provide any applicable product specifications or technical details.

Material: Solid steel construction

Paper Format: Multifold paper towels

Dispensing: One-at-a-time

Refill Mechanism: Top lift-off lid (no side-loading)

Smart Features: Simplehuman Sense app integration for real-time status tracking; visual red low-capacity indicator

Power: 2x AA batteries included (up to 5 years of battery life)

Placement Options: Countertop placement or wall-mountable (wall mount accessory included)

Is your product sustainable / environmentally friendly? If so, please explain why below.

No information provided

Product Name: Hand Towel Dispenser

