

Precision Ag's ProGator GPS Sprayer System Service

Professional cleaning, inspection, and calibration for accurate, reliable application.

1	Restore Spray-System Performance Deep cleaning removes chemical residue and buildup from the tank, filters, nozzles, and solenoids.	2	Improve Application Accuracy Rate testing, catch testing, and calibration help ensure accurate and consistent product application.
3	Catch Problems Before the Season Inspection of wiring, valves, controls, software, and connections helps identify issues before they cause downtime.	4	Confidence for the Season Ahead Section-control testing and a completed inspection report document system condition and recommended repairs.

Choose Your Plan

MULTI-YEAR SAVINGS AVAILABLE

STANDARD SERVICE VALUE: \$850 PER ANNUAL VISIT		
1 YEAR 1 Scheduled Annual Visit \$575 SAVE \$275 32% SAVINGS	2 YEARS 2 Scheduled Annual Visits \$1,000 SAVE \$700 41% SAVINGS	3 YEARS 3 Scheduled Annual Visits \$1,325 SAVE \$1,225 48% SAVINGS

Savings are calculated against standard service value of \$850 per annual visit.

KEEP YOUR PROGATOR SPRAYER CLEAN, ACCURATE, AND READY TO APPLY.

Pricing note:

Package price does not include applicable taxes, repairs, or travel charges. Additional repairs are not included.

Coverage is subject to final agreement terms and dealership confirmation.

Complete Annual Service Scope

Every planned cleaning, inspection, function test, and customer deliverable.

Detailed Customer Sprayer System Report Included

After the service, the customer receives a clear report documenting sprayer condition, application test results, calibration findings, and recommended attention items.

CLEANING - PLANNED TIME: 1 HOUR

1	Flush out tank and filters with clean water
2	Rinse/clean mesh filters (provide customer with photos of deposits found in filter if applicable)
3	Mix tank cleaner/neutralizer and run pumps for 15 minutes to remove built up chemical residue in system
4	Run cleaning solution through spray nozzles to ensure interior nozzle cleanliness
5	Run an additional 100 gal of clean water through sprayer, ensuring all solenoids are functioning properly
6	Remove and clean solenoid interior (if required to ensure proper function)

CLEANED. INSPECTED. TESTED. DOCUMENTED.

Additional repairs, replacement parts, taxes, and travel charges are not included unless separately approved.

Application Testing, Inspection & Calibration

Display, receiver, wiring, GPS, rate-control, section-control, and full-system function checks.

INSPECTION - PLANNED TIME: 3 HOURS

1	Inspect harnessing to Display, Receiver, and valving.
2	Verify that all components are reading on the screen and that data sync is turned on.
3	Update display and receiver to current software.
4	Check that machine can spray multiple targeted rates and perform catch tests if necessary.
5	Perform TCM, Universal Steering Controller, and rate controller calibrations if necessary.
6	Run Section control and make sure it is functioning properly. (as determined by Precision Ag Manager or Precision Ag Specialist)
7	Complete post inspection report for customer

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