

NEWSLETTER

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SUMMER 2026

TOP NEWS INSIDE :

- New Satloc Website
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- Hybrid Wingman Conversion Kits
- Full Left & Right Boom Shut-Off
- Keep Your Aircraft Flying

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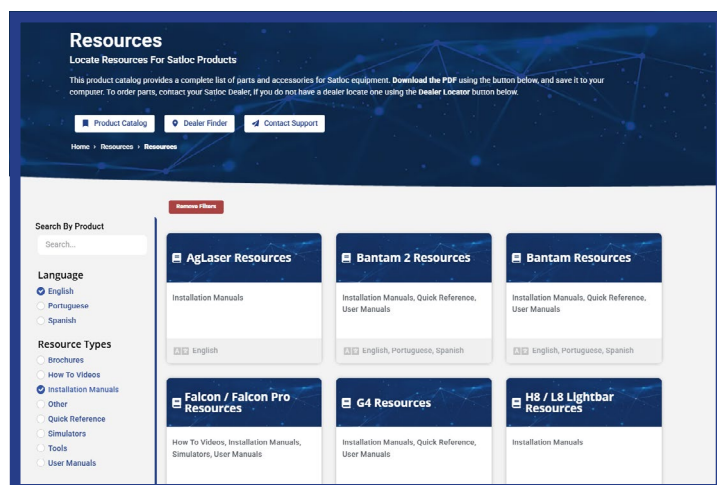
NEW SATLOC WEBSITE MAKES SUPPORT EASIER THAN EVER

Finding the information you need has never been easier with the all-new Satloc website. Designed with aerial applicators in mind, the updated site provides **multiple ways to quickly access product information, software, manuals, videos, and technical resources**. Whether you're viewing a specific product page or browsing the new filterable **Resources Directory**, the information you need is only a few clicks away. Search by product, resource type, or language to instantly locate user manuals, installation guides, quick reference documents, simulators, software tools, brochures, and more.

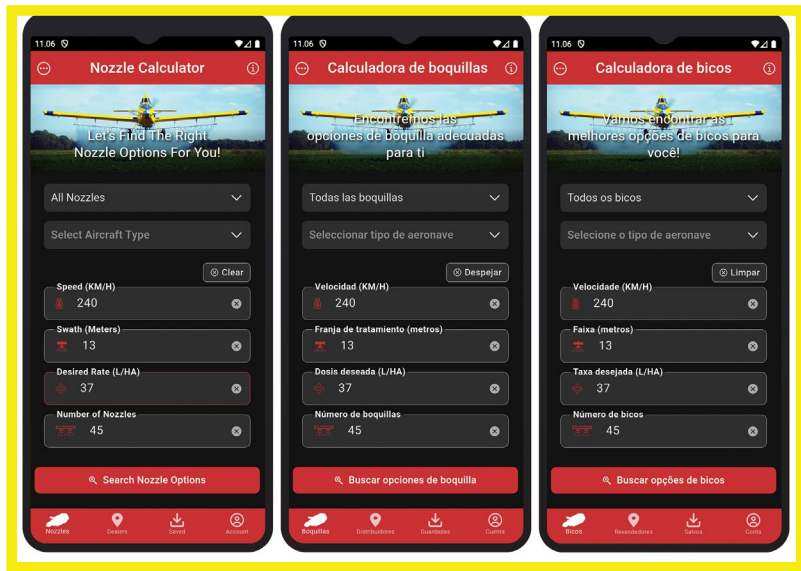
Beyond making support resources easier to find, the new website also keeps operators informed with the latest product developments. As new features, software releases, and product enhancements become available, they are added directly to the **Product Updates** page, making it simple to stay current with the latest Satloc technology. From Falcon and Bantam 2 guidance systems to IntelliFlow 3, MapStar 9, Satloc Cloud, AgLaser, and other solutions, you'll find up-to-date product information, specifications, videos, and documentation all in one place.

Whether you're preparing for the season, troubleshooting in the field, or researching your next upgrade, the redesigned Satloc website helps you spend less time searching and more time flying.

Visit www.satloc.com to explore the new experience and discover everything Satloc has to offer.



CP NOZZLES APP NOW SUPPORTS MULTIPLE LANGUAGES AND METRIC UNITS



Now available in Spanish and Portuguese, expanding access for aerial applicators worldwide. With support for both Imperial and Metric units, operators can quickly configure the right nozzle setup using the measurements they're most familiar with.

The CP Nozzles App Goes Global

The CP Nozzles App continued to evolve making it easier than ever for aerial applicators around the world to quickly and confidently find the right nozzle configuration. Designed to simplify nozzle selection and setup, the latest version now includes **Spanish and Portuguese** language support along with the ability to choose between **U.S. Imperial and Metric units**, giving users the flexibility to work in the format they're most comfortable with.

Whether you're flying in North America, South America, or anywhere else in the world, the CP Nozzles App helps eliminate the guesswork of nozzle selection. Simply enter your application parameters, and the app quickly identifies the

optimum CP nozzle, orifice, and operating settings to achieve the desired application rate and droplet spectrum. This saves valuable time while helping improve application accuracy and consistency.

One of the app's most popular features is the ability to **save custom configurations**. Once you've dialed in the perfect setup for a specific aircraft, product, or application, you can save it with a custom name for quick retrieval later. Instead of re-entering data each time, your preferred setups are just a tap away, making repeat jobs faster and more efficient.

Whether you're making adjustments in the hangar or checking settings at the loading area, the CP Nozzles App puts trusted nozzle data right at your fingertips. Developed using USDA-ARS aerial application research and CP's decades of industry

experience, it provides pilots and operators with a convenient, reliable tool for everyday operations.

Best of all, the **CP Nozzles App is completely free**. Download it today from the Google Play Store and start finding optimum nozzle settings in minutes.

An iOS version is currently in development and is expected to launch in Fall 2026, bringing these same powerful features to Apple users.

No matter where you fly, the CP Nozzles App helps you work smarter with faster nozzle selection, personalized saved configurations, and support in the language and measurement system that works best for you.

www.cпноzzles.com/calculation-tools/cp-nozzles-app/



Save and share custom nozzle configurations for quick reference and faster application planning in any language.



GREATER FLEXIBILITY WITH INTELLIFLOW 3

SATLOC INTELLIFLOW 3 GETS EVEN BETTER

Satloc's IntelliFlow® 3 continues to expand with new installation kit options designed to give operators greater flexibility for specialized aerial applications. New Forestry/Ultra-Low Volume (ULV) kits make it easier than ever to configure IntelliFlow 3 for a wider range of operations while maintaining the precision and reliability operators depend on.

The new ULV installation kits feature a **2" x 1" x 2" MNPT flow meter**, providing the accurate flow



New Sanitary Fittings
Faster Service.
Easier Maintenance

measurement required for precise Ultra-Low Volume applications. Combined with IntelliFlow 3's proven automatic rate control, these kits help operators achieve consistent application rates while optimizing product usage.

Beyond introducing the new ULV kits, Satloc has upgraded the connection system across the entire IntelliFlow 3 product line. Every IntelliFlow 3 installation kit now comes standard with **sanitary fittings**, making installation, maintenance, and system reconfiguration quicker and more convenient. The quick-disconnect design allows components to be cleaned or replaced with

minimal effort, helping operators reduce downtime and get back to work faster.

With expanded installation options and ongoing design enhancements, IntelliFlow 3 continues to deliver the flexibility, precision, and ease of maintenance that aerial applicators expect. From agricultural applications to specialized ULV operations, operators can configure a system that fits their mission while benefiting from Satloc's continued commitment to innovation and dependable performance.

www.satloc.com/products/intelliflow-3/

	1"V 1"M 1" Hose	2" V FNPT 2"x 1"x 2" M MNPT 2" Hose (Forestry)	1.5"V 1.5"M 1.5" Hose	2"x 1.5"x 1.5" V 1.5"x 1.5"x 2" M 2" Hose	2"V 2"M 2" Hose	2" V FNPT 2"x 1.5"x 2" M NPT 2" Hose	3"V 3"M 3" Hose
Falcon	900-3500-01	900-3516-01	900-3501-01	900-3502-01	900-3504-01	900-3506-01	900-3508-01
G4	900-3055-01	900-3233-01	900-3042-01	900-3053-01	900-3032-01	900-3232-01	900-3068-000
Bantam	900-3056-01	900-3248-01	900-3049-01	900-3054-01	900-3047-01	900-3247-01	900-3069-000

UPGRADE WITH THE HYBRID WINGMAN CONVERSION KIT

The Hybrid Wingman Conversion Kit is a cost-effective way to modernize your loading system without the expense of purchasing a completely new unit. By combining your proven hydraulic auger with an electric-powered hopper door

featuring Transland's patented Dual Latch System, you'll gain improved reliability, secure door closure, and consistent performance while protecting your investment.

Available as **Part No. 57669 for Air Tractor AT-802 aircraft and Part No. 57671 for Air Tractor AT-502/602 models**, each conversion kit includes everything needed to complete the upgrade: a new door installation kit, Hybrid power pack kit, and Hybrid electronic kit complete with switches. It's a simple, affordable way to transform your current Hydraulic Wingman into the latest Hybrid Wingman configuration.

Your proven hydraulic auger continues to deliver fast, efficient material transfer while the electric door provides precise, dependable operation. Even better, satisfied customers report packing 200–300 pounds more per load than similar

products on the market, helping maximize payload, reduce loading cycles, and increase productivity throughout the season.

Upgrade your Hydraulic Wingman today and experience the performance, efficiency, and value of the Hybrid Wingman—backed by the quality and innovation Transland has delivered to the aerial application industry for decades.

www.translandllc.com/wingman/

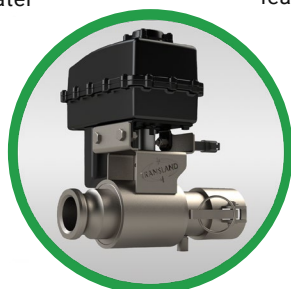


NEW FULL LEFT & RIGHT BOOM SHUT-OFF KITS



COMPLETE SPRAY CONTROL WITH TRANSLAND BOOM SHUT-OFF

Transland continues to expand its industry-leading Boom Shut-Off Kit lineup with the introduction of the new **Full Left & Right Boom Shut-Off Kits**, giving operators even greater flexibility and precision in the air. Designed to provide independent control of both the left and right boom sections, these new kits help reduce overapplication, minimize chemical waste, and improve application accuracy in irregular fields, around obstacles, and near sensitive areas.



Available as **Part No. 53058 for Air Tractor AT-502 and Thrush 510** aircraft, and **Part No. 53059 for Air Tractor AT-602/802** and Thrush aircraft, these kits are engineered for dependable performance in demanding aerial application

environments. Whether making edge passes, avoiding waterways, or managing partial field applications, pilots can quickly shut off either boom side as conditions require.

Like the rest of Transland's Boom Shut-Off Kit family, the Full Left & Right Kits are built with reliability and durability in mind. The system features fast-acting electric valves that deliver rapid response for precise spray control while maintaining the rugged construction operators have come to expect from Transland products. Installation integrates seamlessly with existing boom systems, making it an excellent upgrade for operators looking to improve efficiency without replacing their current equipment.

The addition of the Full Left & Right Boom Shut-Off Kits further expands Transland's comprehensive lineup of boom control solutions, allowing operators to select the configuration that best

matches their aircraft and application needs. By providing greater control over product placement, these kits help maximize chemical efficiency, reduce off-target application, and give aerial applicators another practical tool for delivering accurate, professional results on every flight.

www.translandllc.com/booms/boom-shut-off/

Full Left & Right Hand Shut-Off Kits



KEEP YOUR EQUIPMENT FLYING

Protect your investment and stay productive with genuine Transland repair and replacement parts. We offer service kits, seal kits, and replacement components for our pumps, valves, nozzles, flow control, and many other Transland products, making it easy to keep your equipment operating at peak performance. Regular maintenance and replacing worn components before they fail helps

reduce costly downtime, extend equipment life, and ensure dependable operation throughout the season. During busy application periods, every minute counts. That's why we recommend keeping essential spare parts and repair kits on hand, so you're prepared to make quick repairs and get back in the air with minimal interruption.

