

NEWSLETTER

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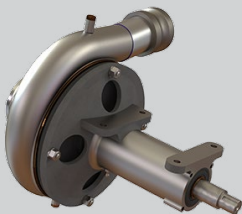
**2025
WINTER
ISSUE**

Content

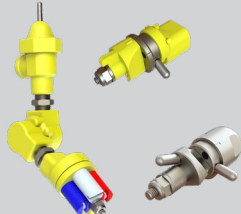
- Maintenance
- New Satloc GM
- Gate Box Guide
- How To Videos for Satloc
- Tail Deflector
- Nozzle Tales

TRANSLAND
1206 HATTON RD.
WICHITA FALLS, TX 76302

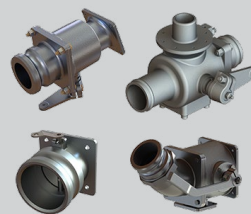
PUMPS



NOZZLES



VALVES



SATLOC FLOW METER & VALVES



**Protect Today,
Save Tomorrow.**

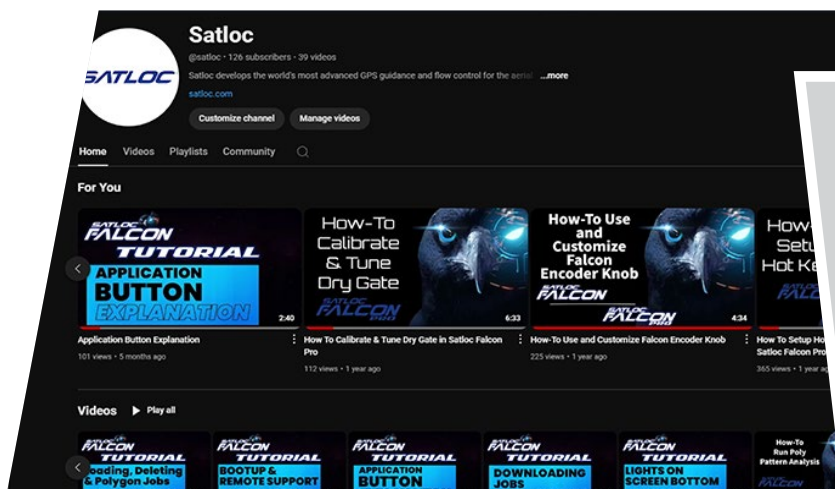
- Avoid unscheduled downtime and halted operations.
- Worn-out seals, gaskets, and components can cause costly problems tomorrow.

Maintenance

Proper maintenance is essential for keeping your aircraft running smoothly and avoiding costly downtime. Transland offers rebuild and replacement parts for a wide range of equipment, including pump and valve rebuild kits listed on our website and flow meter and valve

rebuild kits in our Satloc catalog. Our CP Nozzle catalog features exploded views to make finding the right part easy, and your dealer is always just a call away for more information. Stay ahead of the game—order your service kits and replacement parts today to avoid delays and unexpected expenses tomorrow!





Did you know Satloc has its own YouTube channel?

Many customers have already found it, but if you haven't, here's what you're missing:



Discover the Satloc YouTube Channel

Playlists Include:

- Satloc MapStar How-To Videos
- Satloc Cloud How-To Videos
- Satloc Falcon Tutorials
- Satloc Falcon How-To Videos

Content Highlights:

- 40+ videos for our English-speaking audiences
- Step-by-step guides & tips
- New videos added regularly to keep you informed

Whether you're learning something new or troubleshooting an issue, the Satloc YouTube channel is here to help. Subscribe today and stay up-to-date with all things Satloc!



Big News from Transland: Meet Our New Satloc General Manager

The SATLOC team has grown and evolved over the years, with the Falcon product line leading the charge as a game-changer in the industry. As we look forward to an exciting 2025, we're thrilled to announce that Lee Harvey has

been promoted to the role of General Manager of the SATLOC Business Unit!

Many of you already know Lee—he's been a part of the Transland family since 2008. Over the years, he's worn many hats, starting in Quality Control and Purchasing and then stepping into leadership as Plant Manager in 2011. His journey continued in 2021 when he joined the Sales and Customer Support team, where he quickly became a trusted partner for many of you.

In his words, "I've always strived to build strong relationships with our customers and dealers. Whether it's answering questions, providing support, or just

catching up in the field, I've enjoyed every moment of working together."

Now, as General Manager, Lee's focus will be on driving SATLOC's continued success, overseeing everything from product innovation to customer satisfaction. His unique blend of experience and passion for the industry makes him the perfect person to lead SATLOC into the future.

Please join us in congratulating Lee on this exciting new role. We can't wait to see what the future holds for SATLOC under his leadership—and as always, thank you for being part of our journey!



Protect Your Tail:

The Benefits of a Transland Tail Deflector

Did You Know?

Transland offers tail deflectors for Thrush and Air Tractor aircraft, designed to save your tail—literally! These handy additions provide extra protection to your tail spring and steering assembly, deflecting debris and material from the spreader or landing strip. Think of them as your aircraft's rear-end bodyguards.

When Do You Need a Tail Deflector?

If you're touching down on unpaved or grassy landing strips, tail deflectors are a no-brainer. They're like giving your tail spring a shield to fend off damage. Whether it's rogue debris or rocks trying to make your landing eventful, a tail deflector has your back (or, more accurately, your tail).

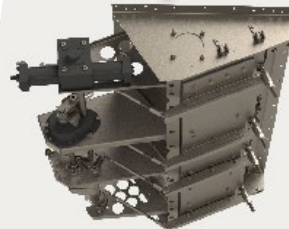
Need an easier way to find the right gate box and parts for your aircraft?



Electric Gates

Hydraulic Gates

Manual Gates



Simplify Your Search.

01.

Comprehensive Gate Box Selection

Explore Transland's full range of gate boxes, manufactured to meet the diverse needs of aerial applicators.

02.

Supporting Components at a Glance

Find everything you need, including gate vanes, spacers, sump drains, gate plates, demand vents, seals, and gaskets.

03.

Simplified and Detailed—Organized for the Customer

The guide makes it easy to find the right parts with detailed descriptions for maximum efficiency.

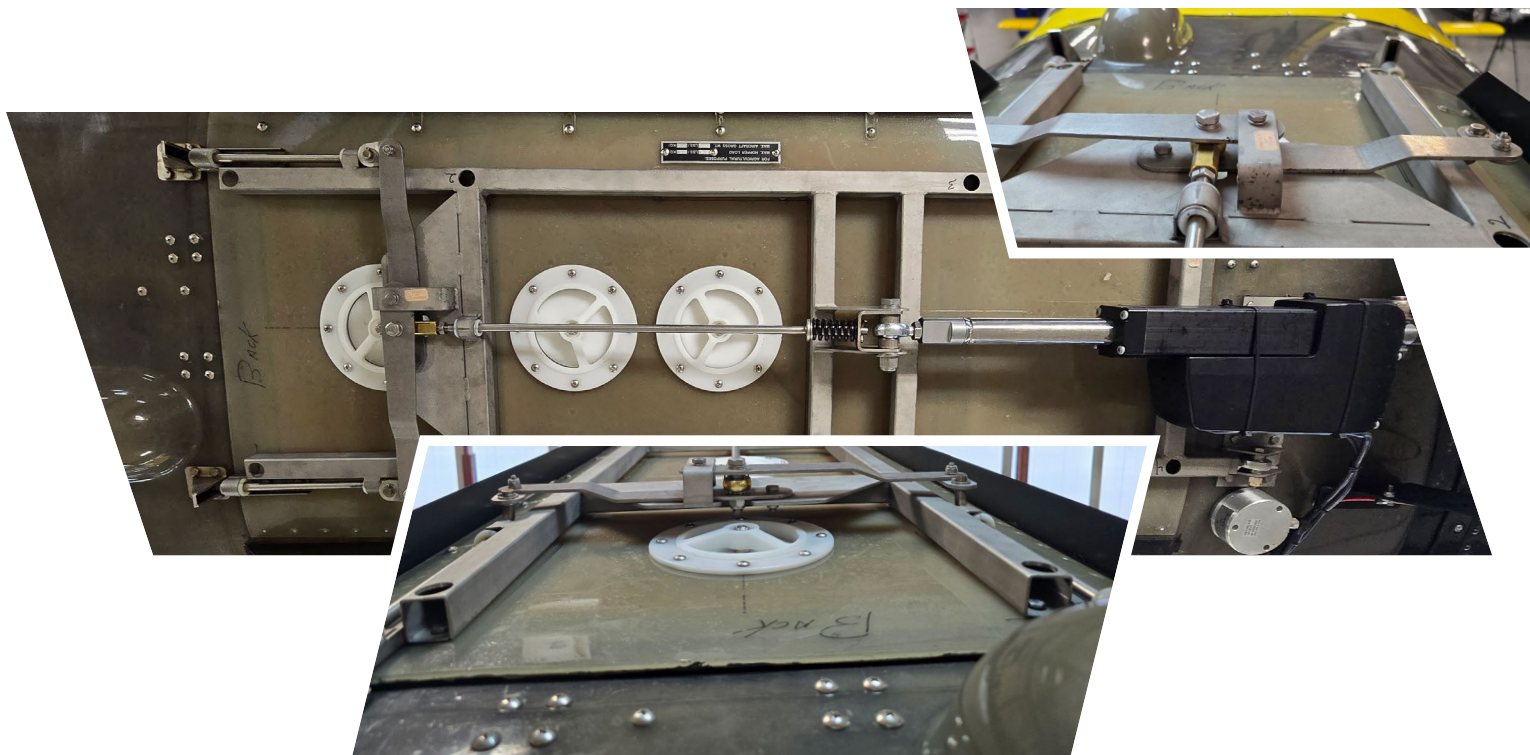
Patent Pending

HYBRID Wingman

The Hybrid Wingman: Combining Hydraulic and Electric Power for Superior Performance!

- Electric Double-Latch Door System: Facilitates a secure seal for consistent performance.
- High-Performance Hydraulic Auger: Enhanced to exceed the capabilities of the original Wingman, efficiently handling all stages of loading.
- Optimal Fill and Balanced Distribution: The hydraulic auger can push solids to both the forward and aft extremities of the hopper during the final stages of loading, facilitating optimal fill and balanced distribution.

The Hybrid Wingman is designed to support the rigorous needs of aerial application pilots.



Droplet Size Time to Fall 10 Feet in 3 MPH Wind & Drift Potential for Selected Droplet Size

With many aerial applicators in the off-season, we thought it'd be a great time to share these graphics as handy reference guides.

References: ASABE and North Dakota State University

