



UNMATCHED PRECISION

IN THERMOPLASTIC
ROAD MARKING



A Revolution in Road Marking Efficiency

REAL SAVINGS ON MATERIAL USAGE



ENHANCED LINE ACCURACY



SUPERIOR OPERATOR SAFETY



sales@skipline.com

skipline.com/stingray

1-541-963-0111

Skip-Line's revolutionary thermoplastic monitoring system, STINGRAY™ is engineered to optimize material usage, increase application accuracy, and improve operator safety.

Designed for both new and retrofitted trucks, STINGRAY seamlessly integrates into existing systems to provide real-time data that drives efficiency and significant cost savings.

Whether you're managing a small fleet or a large-scale operation, STINGRAY delivers performance that keeps your team on-spec and on-budget.

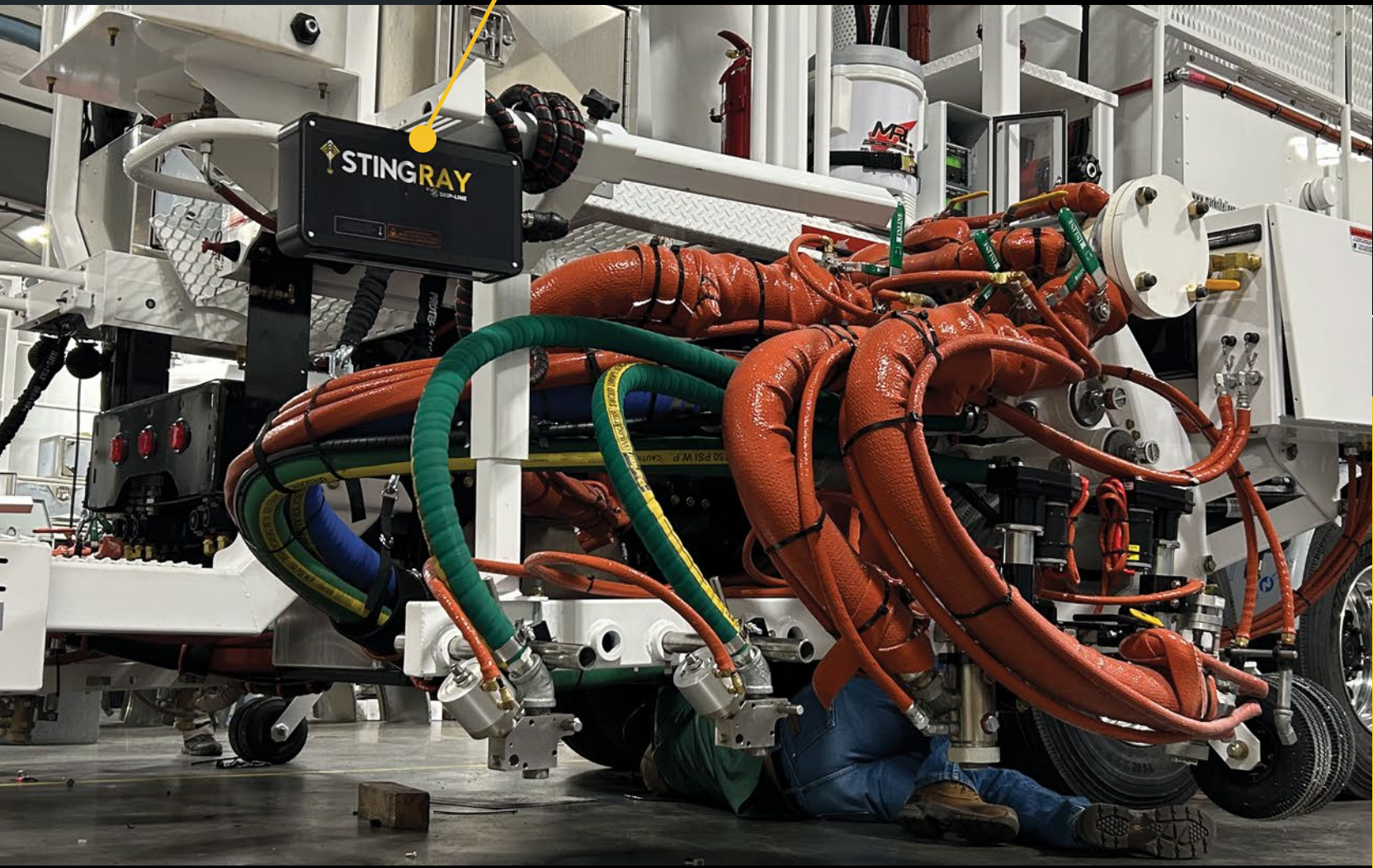


LASER-ACCURATE LINE MEASUREMENTS

STINGRAY's laser technology provides precise, real-time monitoring of line thickness and width, eliminating inconsistencies and ensuring that material is applied exactly as needed.



Built to integrate smoothly with Skip-Line's DL-18 System.



HOW STINGRAY™ WORKS



1

INSTALLATION

STINGRAY can be set up on most trucks, integrating with Skip-Line systems and requiring no major modifications.

2

REAL-TIME MONITORING

Once in operation, STINGRAY scans the thermoplastic application, delivering immediate feedback on the thickness and width to the operator.

3

CONTINUOUS ADJUSTMENTS

STINGRAY's instant feedback allows for real-time adjustments, preventing over-application and reducing material cost.

4

DATA LOGGING

With cloud-based data management via Spec-Rite Online, STINGRAY logs all application data for easy tracking and reporting.



For new and retrofitted trucks - regardless of manufacturer.



Seamless integration and real-time visibility & data management.

KEY FEATURES

Laser-Accurate Line Measurements: STINGRAY's laser technology provides precise, real-time monitoring of line thickness and width, eliminating inconsistencies and ensuring that material is applied exactly as needed.

Seamless Integration with Skip-Line DL-18 System: Built to integrate smoothly with Skip-Line's data logging systems, STINGRAY provides robust tracking and insights for inventory control, application accuracy, and compliance.

Durable, Low-Maintenance Design: Engineered for rugged road conditions, STINGRAY is built to last. After initial setup, it required minimal maintenance, and automated calibration ensures continuous accuracy.

Spec-Rite Online: Track and analyze data from your STINGRAY-equipped trucks through Skip-Line's Spec-Rite Online platform, giving you long-term insights into application performance and efficiency.

REQUEST A DEMO

Find out how STINGRAY can streamline your operations, improve accuracy, and cut costs. Contact us to schedule a demo and learn how STINGRAY can transform your road marking operations.



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REAL SAVINGS ON MATERIAL USAGE | ENHANCED LINE ACCURACY | SUPERIOR OPERATOR SAFETY

CALCULATE YOUR MATERIAL SAVINGS NOW!



OPERATOR BENEFITS

Real-Time Thermoplastic Monitoring: STINGRAY provides live feedback on line thickness and width, ensuring applications are consistently on-spec. No more manual rechecks or guesswork - STINGRAY brings precision to every foot of road.

Significant Material Savings: Field tests show potential daily savings of up to \$5,000 per truck by reducing over-application. By applying just the right amount of thermoplastic, STINGRAY ensures no material goes to waste, driving an average ROI within 90 days.

Enhanced Operator Safety: With STINGRAY, operators no longer need to exit the truck to measure specs, significantly reducing on-road risk. Real-time monitoring allows them to focus on the application without sacrificing safety.

Fast & Easy Installation: STINGRAY can be installed on most trucks in less than one day, minimizing downtime and enabling your team to start saving immediately.

FAQs

How accurate is STINGRAY's monitoring?

STINGRAY's laser technology provides precise, real-time measurements comparable to manual methods, ensuring that application thickness and width are always on spec.

How much money can I save on materials with STINGRAY?

On a busy truck, STINGRAY can reduce material costs by up to \$5,000 per day by eliminating over-application and improving material efficiency.

How quickly can STINGRAY be installed?

STINGRAY is designed for fast and easy installation, taking less than a day on most trucks.

Is STINGRAY compatible with all truck types?

STINGRAY can be retrofitted onto most trucks and integrated smoothly with Skip-Line systems.

How does STINGRAY enhance safety?

By eliminating the need for manual checks, STINGRAY reduces the need for operators to leave the truck, minimizing exposure to on-road risks.

What data does STINGRAY track?

STINGRAY monitors line thickness, width, and overall material usage, providing a comprehensive view of application accuracy and efficiency.

Does STINGRAY require frequent recalibration?

No. STINGRAY's calibration is automated each time it's in operation, minimizing maintenance needs.

Can STINGRAY operate in various weather conditions?

Yes. STINGRAY is designed for consistent performance, even in challenging weather.

Do operators need additional training to use STINGRAY?

No, STINGRAY is intuitive and requires no additional training, as it integrates seamlessly with existing Skip-Line systems.

What's the typical ROI timeline?

Most users experience ROI within 90 days, thanks to substantial material savings and operational efficiency.



STINGRAY

THERMOPLASTIC MONITORING



SEE STINGRAY™ IN ACTION!



STINGRAY is a trademarked name of Skip-Line, LLC