



AUTO SPEED CONTROL

HOPPER SPREADER CONTROL

SALTY BY NATURE.
SMART BY DESIGN.



PRECISION AT YOUR FINGERTIPS



FEEL THE FLOW.

This winter, we're rebuilding the workflow for snow and ice operators with something new: The Auto Speed Control. This easy-to-use control sits in your cab and adapts you salt and sand delivery to the speed of your truck—so you can feel confident hitting target service levels every time.

WHAT THIS MEANS FOR YOU:

Consistent spread. Less waste. Fewer passes. Keep your clients happy while knowing where your material is going.

MATERIAL MONITORING

Set the desired spread rate and the control takes it from there. It will notify operators with an "S" if they are going too slow and an "F" if they are going too fast to maintain the set material application rate. The control will also keep a running total of material spread until the counter is reset. Operators can then log the value into third party apps or notebook for future use.

FAMILIAR CONTROL LAYOUT

The control layout is similar to the legacy adjustable rate hopper spreader control from Fisher Engineering. The all-new Auto Speed Control function can be engaged or disengaged by pressing the AUTO button at the top of the control. This aids in faster adoption by your de-icing specialists.

DIRECT VEHICLE LINK

Utilizing the OBD-II port in the vehicle allows the Auto Speed Control to instantly adjust de-icing material flow to changes in vehicle speed. This reduces wasted material and pooling when coming to a stop for moving vehicles or pedestrians while material is being spread. When the vehicle travels over 45 mph the de-icing material flow is stopped to eliminate unwanted spreading while traveling between sites.

FLEET COMPATIBILITY

The Auto Speed Control is compatible with FISHER hoppers equipped with the FLEET FLEX electrical system, dating back to 2016. This allows your operation to upgrade the spreader control to unlock adjustable spread rate control without investing in new hopper spreaders.

KIT INCLUDES

- ✓ Control
- ✓ Control harness with OBD-II port plug
- ✓ OBD-II port Y-harness
- ✓ Control mounting bracket
- ✓ Required mounting hardware

FAST INSTALLATION

1. Install new spreader wiring harness or utilize existing harness from a compatible hopper spreader unit.
2. Connect the spreader wiring harness to the Auto Speed Control.
3. Attach the control to the preferred mounting bracket and install the mounting bracket to the vehicle.
4. Secure the wiring harness and wire routing as necessary.

THE LEGACY ROLLS ON.

2 WINTER WARRANTY

Fisher Engineering reserves the right under its product improvement policy to change construction or design details and furnish equipment when so altered without reference to illustrations or specifications used. Fisher Engineering or the vehicle manufacturer may require or recommend optional equipment for ice control. Do not exceed vehicle ratings. Patents pending. Fisher Engineering offers a limited warranty for all snowplows and accessories. See separately printed page for this important information. The following are registered (®) or unregistered (™) trademarks of Douglas Dynamics, LLC: FISHER®.