

To add or change one of your granular materials, power the unit up. Once the "mode" screen is displayed, touch the yellow system button. Using the spinner controls to change the digits, and the blast/pass (pause) controls to change cursor positions. Run the cursor past the end to enter setup mode. Using the spinner switch, select "Materials."



Configuration
Enter Password:
[*000]
<SPINNER +/-> to change
<BLAST>=back <PASS>=next/done

Configuration	
Setup Wizard	Advanced
System Setup	Set Clock
Trim/Cal	Reset All
+ Materials	Save and Exit
<BLAST>=done <SPIN+/->=sel <PASS>=next	

Move the cursor to an un-named slot (i.e. #2 in this example) and push pass (pause). Change or assign a name to your selection and set all operating parameters of the selection.

Material Setup
→ Granular
Prewet
Anti-Ice
<BLAST>=done <SPIN+/->=sel <PASS>=next

Setup	
→ 1) SALT	6)
2)	7)
3)	8)
4)	9)
5)	10)
<BLAST>=done <SPIN+/->=sel <PASS>=next	

Granular Material (page 1/2)
→ Name: [SALT]
Min. Rate: 0/MILE
Max. Rate: 900/MILE
Blast Rate: 1200/MILE
Prescription: OFF
<SPIN+/->=sel <ICE+/->=adj <BLAST>=done

Granular Material page 1/2
Name: [SALT 300]
Min. Rate: 300 LBS/MILE
→ Max. Rate: 300 LBS/MILE
Blast Rate: 1200 LBS/MILE
Prescription: OFF
<SPIN+/->=sel <ICE+/->=adj <BLAST>=done

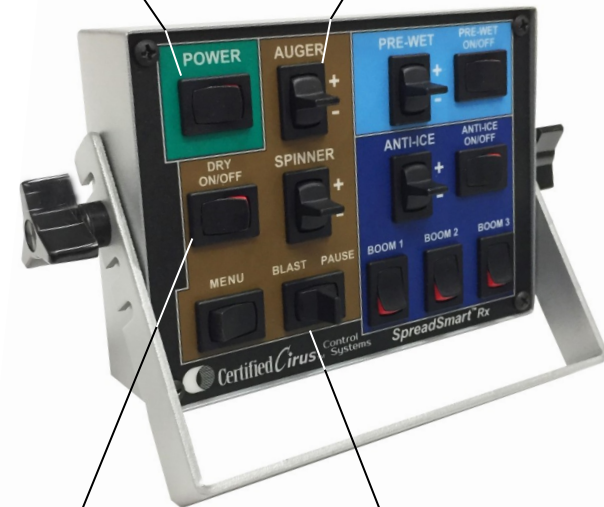


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SpreadSmart Rx™ User's Guide

Master Power Switch

Auger +/- Rate Switch



Dry on/off switch

Blast / Pause switch



Start the truck (turns on power) to reach the Menu screen

Menu		v6.19 Rx
→ Automatic Mode	Load/Rate Calc.	
Manual Mode	Test Mode	
No Speedo Mode	Material Change	
Unload Mode	Fill Tanks	
Storm/Season Tot.	Diagnostics	
<SPINNER +/->=select		<PASS>=accept

Automatic Mode: Select pass (pause) to enter automatic mode for normal operation. In automatic, *SpreadSmart Rx* adjusts material output with truck speeds and records data.

Disengage pass (pause) to begin dispensing material while truck is moving.

Pass (pause) is a switch that stops spreading without changing settings.

Granular - SALT Auger Spinner	Pre-Wet BRINE	1 Anti-Ice KC12
0 1.0	0.0	2 0
LBS/LN-MI Lanes	GAL/TON	3 GAL/MI
Speed: 0 MPH	100%	100%
AUTO		

Manual Mode: ground speed triggered, non calibrated mode, no data recorded

No Speedo Mode: simulated ground speed, calibrated mode, records data

Unload Mode: select from menu to unload material while truck is standing still. Raise auger output to begin dropping material. Leave spinner at 0%. Auger stops automatically when truck is moved and starts again when truck stops.

To stop unloading at any time, choose pass (pause).

Mode		v4.01 Rx
Automatic Mode	Help	
Manual Mode	Test Mode	
No Speedo Mode	Material Change	
→ Unload Mode	Fill Tanks	
Storm/Season Tot.	Diagnostics	
<SPINNER +/->=select		<PASS>=accept

Granular - SALT Auger Spinner	50% 0%
STOPPED	
UNLOAD	<BLAST>=done <PASS>=zero

From the Menu screen, select Diagnostics for Help

Menu		v6.19 Rx
Automatic Mode	Load/Rate Calc.	
Manual Mode	Test Mode	
No Speedo Mode	Material Change	
Unload Mode	Fill Tanks	
Storm/Season Tot.	→ Diagnostics	
<SPINNER +/->=select		<PASS>=accept

Diagnostics	
→ Firmware versions	Automatic Mode
MMC/SD Data Card	MDM Module
GPS Antenna	Speedometer
Roadwatch	Help
<BLAST>=done <SPIN+/->=sel <PASS>=next	

Choose "Help" to read detailed instructions on each operating Mode of *SpreadSmart Rx*

Topics		(page 1/1)
Startup Screen	Test Mode	
Automatic Mode	Material Change	
→ Manual Mode	Fill Tanks	
No Speedo Mode	Configuration	
Unload Mode		
<BLAST>=done <SPIN+/->=sel <PASS>=next		

Alarms: for sensor failure or the auger stop, the system will beep and display a scrolling message. Silence the beep with the paddle.

Granular - SALT Fail Spinner	900 1.0
LBS/MILE Lanes	
2 MPH	

Always use CAUTION when working with auger or conveyor. Movement can start without notice. Keep hands and feet clear.