

Better by Design.

Meyer
CROSSFIRE™



 **Easier to use.**  **Easier to maintain.**  **Easier on the vehicle.**

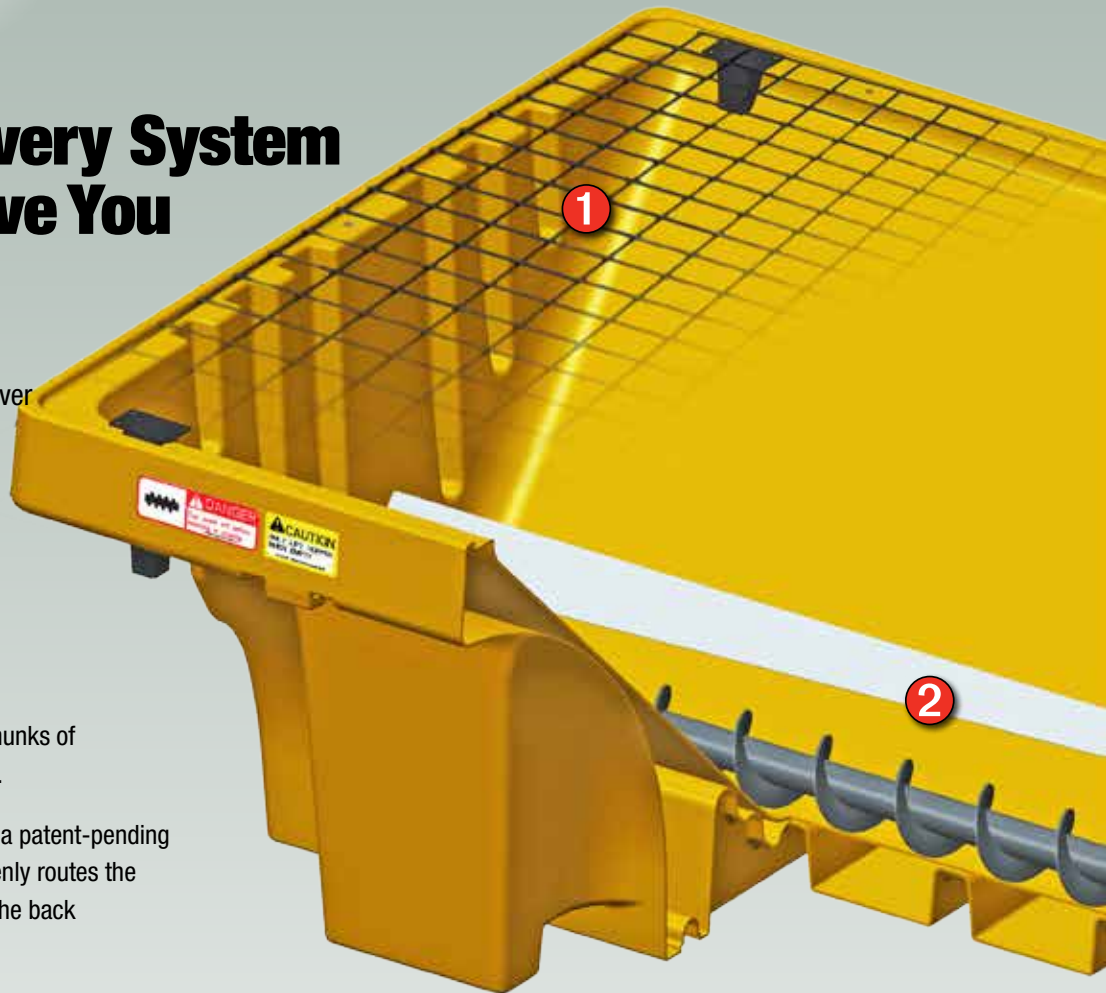


A Material Delivery System Designed to Save You Time & Money.

The Crossfire's electric-driven material delivery system is like nothing you've ever seen. It is designed to efficiently and consistently deliver the proper amount of ice-melt material when and where you need it.

Here's how it works:

- 1** Hopper screen eliminates large chunks of material from entering the hopper.
- 2** The material routing system uses a patent-pending tapered inverted V design that evenly routes the material to the auger drive, from the back of the hopper forward.
- 3** A heavy-duty vibrator helps break up chunks and promotes an even distribution of material going into the auger drive.
- 4** A full-length auger smoothly and consistently empties the entire hopper, from the back forward. The auger consists of one solid part and requires less maintenance.
- 5** The auger is driven by a heavy-duty 1/2 HP motor and gear box that can be quickly removed for cleaning and maintenance.
- 6** The independently controlled spinner manages material output to help reduce consumption and lets you precisely spread the material where you need it.



No-Tools, Easy Maintenance Spinner Assembly*

- A** Tongue and groove design allows for "no tools" removal
- B** Stainless Steel cover keeps salt out of concealed spinner motor compartment
- C** Independent controlled 1/8 hp motor for precise material placement
- D** Angled chute provides improved material distribution
- E** Low-friction poly bearings require no maintenance
- F** Adjustable integrated spinner guard also controls where material is placed
- G** Integrated handles for easy spinner assembly removal



Spinner available in two lengths: 47cm and 67cm



Full-width hopper reduces material spillage into the vehicle bed to prevent corrosion.

Optional hopper extension raises the bed an additional 20cm.



Thoughtful features, premium performance.



Integrated work light illuminates spread area and helps in maintenance operations. LED light standard on DLX model, halogen light on standard model.



Built-in tarp hooks are engineered into the hopper making tarp installation and removal quicker and easier. Tarp comes standard on DLX model.



Recessed lifting pockets make it easy to install or remove from the vehicle and can easily be placed upright for off-season storage.



In the off-season the Crossfire can be placed upright saving valuable storage space.

The Crossfire practically takes care of itself.



Spinner assembly requires no tools for removal or maintenance.



Auger assembly can easily be removed for maintenance or inspection.



Rear cover protects auger motor from salt and debris.



Low-friction poly bearing requires no lubrication or tools to hold the auger in place.

AMERICA'S
BEST
WARRANTY

5
YEARS

DLX Model Features and Product Specifications.

DLX vs. Standard Model Features

FEATURES	MODEL	
	DLX	Standard
Vibrator	Standard	Standard
Material Delivery System	Auger	Auger
Pre-wet System	Standard CFD-6: 660L capacity CFD-8: 750L capacity	Optional
Tarp System	Standard	Optional
Ground Speed Controller	Standard	N/A
Top Screen	Standard	Standard
Work Light	LED	Halogen
Motor System	Dual Electric	Dual Electric
Controller	Pre-wet, blast, pause, ground speed control, light, vibrator and auxiliary switch	Dual speed with auger/spinner control
Options	Hopper extensions, extended spinner assembly	Hopper extensions, extended spinner assembly
Warranty	5 years	5 years

DLX Model Specifications

PRODUCT SPECS	MODEL	
	CFD-6	CFD-8
Vehicle	¾–1-ton pick-up	¾–1-ton pick-up
Capacity <i>(cubic meter)</i>	1,00m ³	1,5m ³
Hopper Construction	Poly	Poly
Overall Length <i>(meter)</i>	2,38m	2,98m
Overall Height <i>(meter)</i>	0,94m	0,94m
Overall Width (Top) <i>(meter)</i>	1,78m	1,78m
Width at Spreader Base <i>(meter)</i>	1,01m	1,17m
Weight <i>(empty)</i>	241kg	295kg
Spread Width <i>(meter)</i>	12m	12m
Material	Dry, free-flowing rock salt	Dry, free-flowing rock salt
Mounting	Strap	Strap
Spinner Assembly	Standard: 47cm or Extended: 67cm	Standard: 47cm or Extended: 67cm

Standard Model Features and Product Specifications.

Standard Model Features

FEATURES	MODEL	
	CFS-6	CFS-8
Vibrator	Standard	Standard
Material Delivery System	Auger	Auger
Pre-wet System	Optional	Optional
Tarp System	Optional	Optional
Ground Speed Controller	N/A	N/A
Top Screen	Standard	Standard
Work Light	Halogen	Halogen
Motor System	Dual Electric	Dual Electric
Controller	Dual speed with auger/ spinner control	Dual speed with auger/ spinner control
Warranty	5 years	5 years

Standard Model Specifications

PRODUCT SPECS	MODEL	
	CFS-6	CFS-8
Vehicle	¾–1-ton pick-up	¾–1-ton pick-up
Capacity <i>(cubic meter)</i>	1,00m ³	1,5m ³
Hopper Construction	Poly	Poly
Overall Length <i>(meter)</i>	2,38m	2,98m
Overall Height <i>(meter)</i>	0,94m	0,94m
Overall Width (Top) <i>(meter)</i>	1,78m	1,78m
Width at Spreader Base <i>(meter)</i>	1,01m	1,17m
Weight <i>(empty)</i>	231kg	283kg
Spread Width <i>(meter)</i>	12m	12m
Material	Dry, free-flowing rock salt	Dry, free-flowing rock salt
Mounting	Strap	Strap
Spinner Assembly	Standard: 47cm or Extended: 67cm	Standard: 47cm or Extended: 67cm

Step-Up to Crossfire DLX With Built-in Pre-wetting.

In addition to the features found on the standard Crossfire, the DLX model includes an integrated pre-wet system in the side of the hopper.

Why Pre Wet? Pre-wetting ice-melt material helps speed up the melting process and reduces how far the granules bounce when they hit the pavement. This means you'll apply activated material more precisely, while reducing the amount of ice-melt being applied. The end result is a safer surface using less material and less application time.



DLX Model Controller

Provides independent motor control for auger and spinner. Additional functions include pre-wet, blast, pause, LED work light and vibrator. Ground speed control adjusts auger speed to vary material output as the vehicle changes speed.



Meyer Products LLC reserves the right under its continuing product improvement program to change construction or design details and specifications without incurring any obligation.

Meyer Spreaders are protected by one or more of the following patents: 6698997, CA 2,415,540 C, 7588195, 8448882, 8505837, 8523086, 8657208, 6186731, 6,793,154 B2, 6722590, 6715703, 6978952, 6932287, 8505838, 8827002, 5842649, CA 2,435,106 C, 6364598.