

LAROCHELLE

ISO 9001 : 2000

Since 1956

DRY/LIQUID MATERIAL *PRECISION APPLICATOR*



Not your typical salt and sand spreader, the Xzalt Precision Applicator allows for higher application speeds, longer routes, and fewer spreaders. Overall, the Xzalt will provide a return on investment as well as improve your snow and ice management.

The Xzalt features a high precision directional spinner that broadcasts dry and/or liquid material on one, two, or three lanes to reduce time, fuel, and miles traveled.



The Xzalt broadcasts on one, two or three lanes with an even pattern across the entire spread width.

Xzalt Standard Features:

- Spinner, liquid pump, and conveyor are equipped with sensor feedback to eliminate guesswork of application rates or controller settings.
- Precision directional spinner system is adjusted by the operator from the comfort of the cab to apply symmetrical or asymmetrical patterns on one, two, or three lanes. Gas-spring assisted lift allows operator to easily raise the spinner assembly for bulk discharge and storage.
- Integrated liquid system features high-volume molded tanks with integrated baffles, a positive displacement direct-drive gear pump with sensor for precise application rates, and easy ground-level rear fill. Liquid capacity up to 4000 liters.

• **Robotized directional spinner**





EXCLUSIVE FEATURES

- Heavy-duty, corrosion-resistant storage leg system provides quick, one-person installation and removal. Features hot dipped galvanized components, stainless hardware, rubber mounting pads, and large front and side guide rollers. Frame mounted configuration also available.
- Other standard features include galvanized screens, inspection ladder, work lamps, and choice of beacon or strobe lights.

OPTIONAL FEATURES



- Available in painted carbon steel or unpainted 304 stainless steel construction for added resistance to corrosion.
- Available in lengths of 10ft, 12ft or 14ft
- 1000 liters back cab tank
- Available in slide-in or frame mounted configuration

The Spreader Control has been engineered specially to work with the Xzalt, offering unique, easy-to-use features, such as a pre-defined setting that temporarily widens the swath width to cover a turn lane or intersection, or be programmed to reduce from multiple lanes to a single lane in the event of oncoming traffic.



| UNIT LENGTH | OVERALL BODY | OVERALL LENGTH | STRUCK CAPACITY CU. YD | CAPACITY ROUNDED CU. YD | CAPACITY LIQUID LITERS | SPREADER WEIGHT LBS |
|-------------|--------------|----------------|------------------------|-------------------------|------------------------|---------------------|
| 10' | 125" | 174" | 5.2 | 6.2 | 1756 | 3375 |
| 12' | 149" | 198" | 6.4 | 7.6 | 2211 | 3915 |
| 14' | 173" | 222" | 7.5 | 9.0 | 2650 | 4455 |

LAROCHELLE products are warranted under published warranty. The company reserves the right under its product improvement policy to change construction or design of its product without notice.

LAROCHELLE EQUIPMENT INC. QUALITY MANAGEMENT SYSTEM IS ISO 9001: 2000 CERTIFIED.



LAROCHELLE
EQUIPEMENT INC

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250, 2nd avenue, Quebec, P.Q., Canada, G1L 3A7

Tel. : 418 522-8222 ● Fax : 418 522-3115

E-mail : phil@larochelle.ca ● Internet : www.larochelle.ca

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