



Hi-Way Product Directory

Xzalt

Providing precision liquid and granular blending, along with precision material application, the Xzalt offers accelerated snow & ice melting capabilities for quicker road safety. One touch lets operators adjust symmetrical or asymmetrical patterns on one, two, or three lanes for superior spreading capabilities. The 70:30 ratio of dry / liquid material reduces salt usage providing a cost savings to your organization.

- Up to 7.5 cubic yard struck capacity with 700-gallon liquid
- Single and multiple lane spreading capabilities
- Integrated storage leg system for a quick, one-person, installation or removal



Xzalt

EA2

From basic spreader to a full-blown anti-icing and de-icing system, the EA2 provides your organization the ability to select what you need to keep your roads clear and safe. A conveyor system consisting of dual counter-rotating 7" augers eliminates material carryback, reduces conveyor maintenance, breaks up frozen clumps, reduces material bridging, and offers precise material delivery to the spinner assembly.

- Multiple size bodies with up to 7.5 cubic yard struck capacity and up to 1100-gallon liquid capacity
- Optional features include: directional spinner, HCL tanks for pre-wet or slurry production, and anti-icing for one, two, or three lanes



EA2

E2020XT

Municipalities who want superior control make the E2020XT heavy-duty spreader their first choice for winter deicing. With intuitive design elements like idler and drive assemblies that quickly remove for faster service, the chain-driven E2020XT makes jobs seamless & easier.

- Up to 8.6 cubic yard capacity
- Mounts to dump body or truck chassis
- Height-adjustable hydraulic-drive spinner



E2020XT

Coming Soon: **E2020A2** - Twin 7" auger discharge instead of belt and/or chain

Super P

Municipalities, contractors, and lawn / landscape professionals looking for maximum productivity, reliability, and durability make the Super P spreader their first choice.

- Multiple body lengths (8' through 12') and heights provide up to 3.9 cubic yard struck capacity
- Heavy-duty hopper with 12-gauge sides and ends
- In-cab control of engine speed, spread width, and start/stop of conveyor and spinner



Super P

All XT3 Bodies

Designed for versatility, the XT3 provides the ability to haul, spread, or dump in one high-performance machine. With industry-leading capacity and lower center of gravity against comparable radius bodies, the XT3 provides the ability to haul more and spread longer, maximizing the productivity of the truck.

XT3 Type I

- Up to 15.6 cubic yard struck capacity
- Front and/or rear discharge is available
- Front discharge conveyor is capable of right or left discharge



XT3 Type I

XT3 Type II

- Up to 15.9 cubic yard struck capacity
- Front discharge with asphalt-style tailgate allows for use with paving equipment
- Front discharge conveyor is capable of right or left discharge



XT3 Type II

XT3 Type III

- Up to 17.1 cubic yard struck capacity
- Rear discharge with access panel for ease in maintenance of rear drive assembly
- Multiple configurations available for increased liquid capacity



XT3 Type III

XT3 A2

For maximum productivity and minimum maintenance, choose the XT3 A2 multi-purpose dump body with dual augers. It has the largest capacity & lowest center of gravity of any radius style body produced giving you the productivity and ROI you need.

- Up to 16.0 cubic yard struck capacity
- Dual auger conveyor system eliminates carry-back of material
- Auger flighting constructed from AR400 steel for long life and reduced maintenance
- Dome screens, conveyor cover, and centralized grease bank are standard

XT3 A2

XT3 Options

- HCL tanks for pre-wet or anti-icing
- Pre-wet and anti-icing systems

Asphalt Body

Flow Boy T6034

With the ability to unload up to 23 cubic yards of hot asphalt, gravel, or sand in less than one minute, all from inside the cab, the Flow Boy T6034 is the most productive and efficient asphalt body on the market.

- Automatic chain tensioners reduce maintenance costs while extending belt over chain life
- AR235 lower sidewalls and floor provide high resistance to material abrasion to extend body life



Dump Body Attachment

TGC-18

The TGC-18 attachment is designed to be used for: road shoulder berming, back filling trenches, pothole repair and conveying both hot and cold asphalt. For winter road maintenance, the unit can be used for center line discharge of sand or salt. When equipped with the optional spinner attachment the TGC-18 becomes a unit capable of spreading deicing control material or spreading aggregates for chip-sealing projects.

- Direct Drive Motor is reversible for left-hand or right-hand discharge
- Standard unit is equipped with Hi-temp belt over chain. The belt is rated for -10 F to 350 F use
- A quick disconnect kit makes installation and removal simple and requires no additional tools



Pre-Wet System

Deceptively simple yet highly productive, Hi-Way's Pre-Wet Systems are no less engineered than the most complex spinner spreaders on the road.

- High-density polyethylene for UV protection
- Top splash proof vent
- Non-corrosive plumbing for tailgate or V-box applications

