A Harvestore System Still Provides Cutting-Edge Technology

A Harvestore System contains many features that make it the best choice for storing quality forage and high moisture grain. Using only the best materials and stringent construction guidelines, a Harvestore System can return greater lifetime value than plastic bags or bunker silos.



Push-Button Fill Doors

- Opens and closes fill doors with the push of a button
- Eliminates the strenuous job of climbing the structure

Two-Way Pressure Relief Valve

- Protects structure from excessive pressure or a vacuum inside the structure

Breather Bags

- Standard, unique feature in all Harvestore Systems
- Act as bladder for gas expanding and contracting within the structure
- Helps to minimize air that comes in contact with feed

Web Truss Stiffners

- Increase structure's ability to resist wind forces
- Meets rigid design standards
- Exclusive, proprietary design

Multi-Purpose Design

- Forage or High Moisture Grain
- Expandable and movable
- Unloader flexibility
- Available up to 106 feet high
- New larger models available

Glass-Fused-to-Steel Construction

- Molten glass fused to both sides of the steel sheets
- Hard, durable and long lasting
- Sheets designed to meet varying loading requirements from top to bottom
- Vitrium™ interior coating formulated to resist acids from fermented feeds
- Edges thermally coated with Edgecoat,® a protective stainless alloy
- Smooth sidewalls allow feed to slide down easily

Specially Made Bolts

- Designed to handle specific joint stress loads
- Acid-resistant bolt heads inside structure
- Smooth, rounded cap minimizes resistance to downward movement of feed

Expandable and Movable

- Many models can be made taller to increase capacity as your operation grows
- Structures can be taken down and moved by an authorized ESPC dealer

Urethane-Based Sealant

- A sealer specifically formulated for sheet joints
- Sealer cures in place to form a durable rubber-like gasket

Engineered Concrete Foundation

- Built to Engineered Storage Products Company specifications on a monolithic footing
- Matched to specific soil strength
- First ring of glass-fused-to-steel sheets is attached to footing
- Steel unloader trough integrated into foundation for consistent and stable operation
- An overall unitized, engineered base to support structure

Lightweight Aluminum Doors & Hatches

- Gasketed with flexible seals
- Clamped tightly with "marine-type" handles

Unloaders

- Two Harvestore XL Unloader models available
- Designed with the latest technology to meet your operation's needs