

Hutchinson

DELIVERING VALUE AROUND THE WORLD



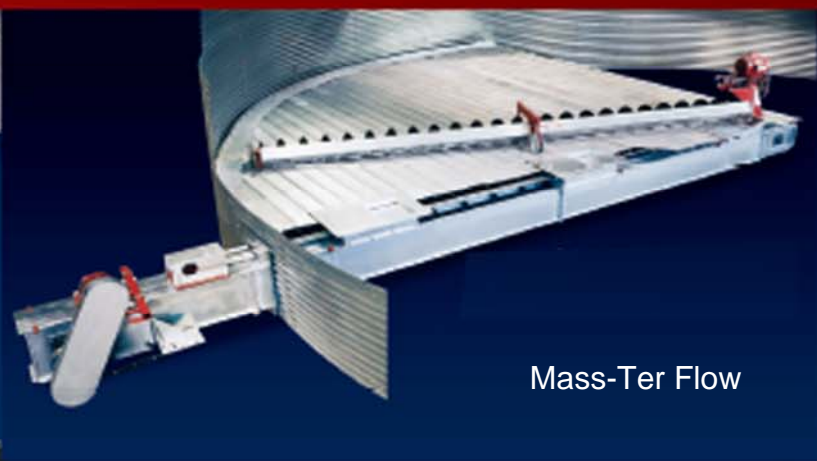
Divisions of GLOBAL Industries, Inc.



Power Sweep



Commercial Sweep



Mass-Ter Flow



Mass-Ter Mover



Swing Away Portable Auger

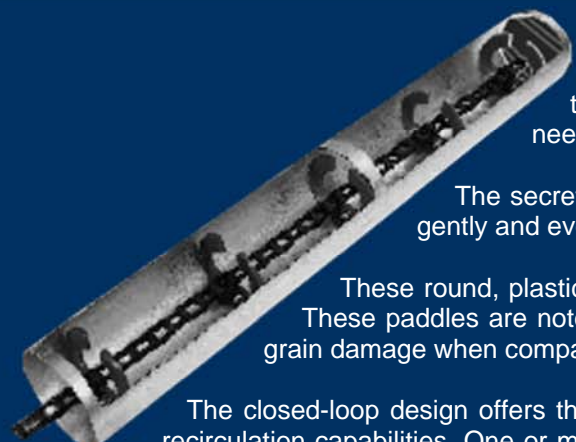
Powder coat or Galvanized Models

Portable Augers

Maximum Flexibility

Portable Belt Conveyors

Trac Mass-Ter Perfect for Warehouse Unloading

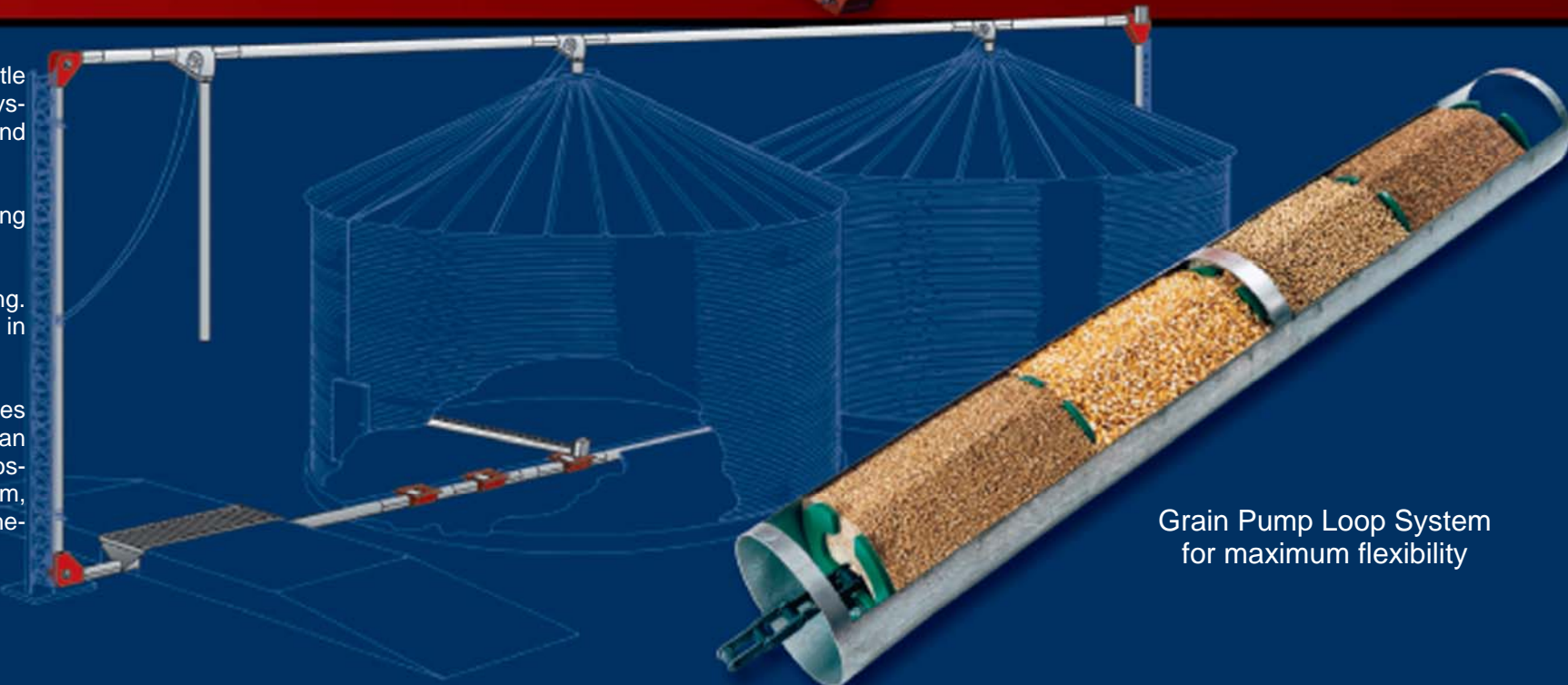


The innovative Hutchinson Grain Pump® lets you move grain with gentle efficiency and at high capacities. It requires less horsepower than air systems and Hutchinson's en masse concept causes less damage to grain and needs less maintenance than traditional conveying systems.

The secret is Hutchinson's unique UHMW paddle, designed to keep your grain flowing gently and evenly from inlet to discharge.

These round, plastic paddles are space every 13", taking the place of traditional auger flighting. These paddles are notched to go around corners. Grain Pump® owners have found a reduction in grain damage when compared to traditional conveying systems.

The closed-loop design offers the versatility to create a complete load-in/load-out system that also provides recirculation capabilities. One or more bins can be unloaded at a time into the loop. Reduced drying costs can be achieved with this innovative system by blending higher moisture and dried grain from one bin to another. Possibilities are nearly unlimited. Install the Grain Pump® underneath a row of bins, or in an existing in-line system, the pump may be angled to pick-up from conventional unload in front. The loop system may provide down-the-road expansion capabilities.



Grain Pump Loop System for maximum flexibility

Our simple, economical, and reliable grain pump system can be designed for farm or commercial applications.



Bin unloading and sweeping solutions for farm or commercial applications.

Unloading by auger or chain up to 36 meter in diameter and capacities up to 375 MT/HR.

Portable transport systems auger or belt available with a variety of drive options and lengths to nearly 32 meters with capacities to 225 MT/HR.



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