LOADED CONTAINER HANDLER (SLCH)





Galbreath's new Loaded Container Handler (SLCH) transports loaded containers at highway speeds safely, efficiently, and cost-effectively.

- » Increased speeds
- » Lower overall height
- » CNG and diesel compatible

Benefits

Improved Safety

- Container bottom is fully supported by dual rails with replaceable wear strips for added safety and stability
- Container sits over rear axle for improved safety and handling, and transfers more weight to the steer axles
- Rear lights are visible during transport, eliminating need for additional light bars or flagging
- Ratchet straps provide added container security
- Container remains level during transport to prevent waste spillage
- Easily accessible for trailer hookup in pintle applications
- Designed for low overhead clearance

Cost Savings and Efficiency

- Allows smaller trucks to be used for container pick-up, resulting in fuel savings and reduced emissions versus using a full-sized front-end loader garbage truck
- · Improved aerodynamic design reduces drag
- · Joystick controls inside the cab for easy onehanded operation
- Can be used with front or rear-load containers
- · Lightweight design
- Integrated oil reservoir

Standard Features

- Poly half-round fenders
- Inside joystick control
- Bumper with LED lighting
- Pintle-ready apron
- Ratchet retainer straps
- · Rear-load attachment
- Back-up alarm
- Hoist-up alarm with signal light
- Plug-and-play wiring
- Rotates to fully dump container into standard 30-yard open-top
- Three-micron filtering system
- Outside three (3) spool manual controls
- Poly container bumper stops
- Two (2) lift cylinders for stability in operation
- Two (2) tilt cylinders for mast stability while rotating
- Direct-mount hydraulic gear pump (23 gpm at 1,500 rpm, operating pressure 3,800 psi*)
- One-year warranty

All Galbreath products are designed to be compliant with ANSI standard container requirements.

Available Options

- PTO for automatic or manual transmissions
- Work lights
- Steel or aluminum fenders
- · Tool box installed on frame
- Camera kit
- Air compressor for non-air trucks
- Factory mounting
- Lid holder and hinge rod holder
- Pintle hook
- Toter cart carrier behind cab



