



GAYLORD DUMPER

The Gaylord Dumper provides material handling for Gaylord containers and other bulk bins. An adjustable restraint bar holds all types of pallet-sized containers in place for dumping contents ergonomically.

The Gaylord Dumper was specifically designed for Gaylord containers, with models rated for loads of 2,000 pounds or 4,000 pounds. Stationary (GLD) and Mobile (GLDM) units are available, both featuring rugged steel construction and an impact- and chemical-resistant powder coating for optimal strength and durability.

Custom-designed Gaylord Dumpers are also available to meet unique specifications. Learn more about Gaylord Dumpers and other Tilt Tables from BHS by calling the sales team at 1.800.BHS.9500.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this warehouse solution.

 **1.800.BHS.9500**

 **BHS1.com**

DUMPERS & BINS

GAYLORD DUMPERS



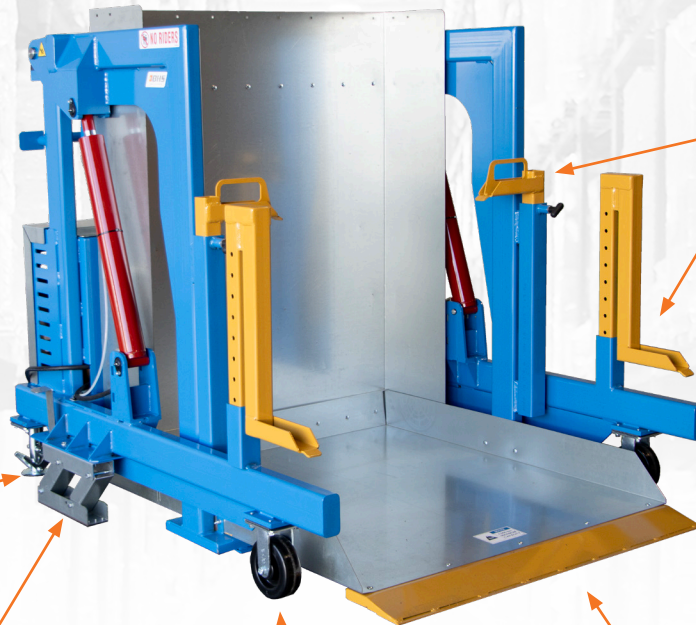
Protective Guarding
Guarding included to protect operators during tilt cycle



Custom Chute
Optional chute to enhance the flow of material, ensuring a smoother dumping process.



Compatibility
Compatible with forklifts, pallet trucks, and Gaylord containers loaded on dollies



Floor Brakes
Dual brakes hold the unit in place during use*

Vector Floor Brakes
Stabilize the unit while loading*

Mobility
Smooth-rolling, heavy-duty casters provide mobility*

Ramp
Simplifies loading via pallet trucks



Ergonomic Handle
Convenient handle makes maneuvering the unit easy



Effortless Operation
Remote pendant allows operation from a safe distance. Simple, push-button operation positions load for dumping. Magnet-back allows pendant to store anywhere on the frame.



Over 90° Tilt
Tilts beyond 90° to ensure complete removal of materials

Durable Construction
Heavy-duty steel construction and durable powder coat finish resists rust and scratches

Customizable
BHS can custom-build equipment to your specifications. Contact BHS at 1.800.BHS.9500.

* applies to mobile models (GLDM)

Mobile

Model	Capacity	Compartment Width	Overall Width	Overall Depth	Overall Height	Overall Height when Dumping	Tip Height	Weight
GLDM-2K-42	2,000 lb (907 kg)	43.5" (1105 mm)	65.25" (1657 mm)	66 1/16" (1678 mm)	56 13/16" (1443 mm)	129 3/16" (3281 mm)	54 5/8" (1387 mm)	1,698 lb (770 kg)
GLDM-2K-50		51.5" (1308 mm)	73.25" (1861 mm)					
GLDM-4K-42	4,000 lb (1814 kg)	43.5" (1105 mm)	65.25" (1657 mm)					
GLDM-4K-50		51.5" (1308 mm)	73.25" (1861 mm)					
Options								
Custom Chute (GLD-CHUTE) enhances the flow of materials								

Stationary

Model	Capacity	Compartment Width	Overall Width	Overall Depth	Overall Height	Overall Height when Dumping	Tip Height	Weight
GLD-2K-42	2,000 lb (907 kg)	43.5" (1105 mm)	65.25" (1657 mm)	66 1/16" (1678 mm)	56 13/16" (1443 mm)	129 3/16" (3281 mm)	54 5/8" (1387 mm)	1,688 lb (766 kg)
GLD-2K-50		51.5" (1308 mm)	73.25" (1861 mm)					
GLD-4K-42	4,000 lb (1814 kg)	43.5" (1105 mm)	65.25" (1657 mm)					
GLD-4K-50		51.5" (1308 mm)	73.25" (1861 mm)					
Options								
Custom Chute (GLD-CHUTE) enhances the flow of materials								

All models compatible with gaylords 14"–50" (356 mm–1270 mm) in height and up to 52" (1321 mm) in depth. Gaylords must have rigid base.

Power Requirements for GLDM & GLD model series

- Voltage: 480VAC
- Phase: 3
- Amps: 5.1 FLA
- Plug: NEMA L16-20P
- Motor: 3 HP motor