



Add rotating capability to your forklift.

For load
inverting and
dumping
versatility.

APPLICATIONS

G-Series Rotators give your driver the ability to quickly dump or invert a load, and then immediately return the forks to the pick-up position in one continuous motion. Cascade rotators are widely used in food processing, automotive manufacturing, chemical processing, recycling operations, smelting and casting operations, and general manufacturing—anywhere it is necessary to dump bins or tote boxes.

FEATURES

- **Rugged Construction**—Cascade's gear drive box and ring gear design are proven to provide superior durability.
- **Visibility**—Large visibility window gives the driver an excellent view of the fork tips. Center seal locks out contamination.
- **Rotational Torque**—Good torque specifications ensure smooth, positive rotation of the load.
- **Fork Bar Width**—Many fork bar widths are available to suit a wide variety of applications.
- **Forks**—Rotators may be ordered with forks or with fork bars only.
- **Dual Class II, III Mounting Holes on 55G**—for easy conversion of mounting hooks when changing truck sizes.

OPTIONS

- **180° Rotation Stop Group**—Used when stopping rotation at precisely 180° is desirable.
- **Special Fork Sizes and Configurations.**
- **Quick-Change Lower Mounting Hooks**—Allow the rotator to be removed or installed in a matter of minutes without tools. (Quick-change hydraulic couplers available separately)
- **Hydraulic Bin Retainer**—Custom designed to clamp on top of bin to hold bin in place while rotating. Typically used when bin does not have fork pockets.
- **Mechanical Bin Retainer**—designed to retain lightweight bins.
- **Side Stabilizers**—to help retain the load during rotation.

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