



Self-Dumping Hoppers

Our HD Techtruck™ got an upgrade! We have created a Self Dumping Hopper equipped with a
forklift table steel base for easy lifting, transporting and elevated dumping. A simple manual pull
release safety latch controls the dumping process, before returning to the upright position
automatically. Option: 6" casters at extra cost.

Benefits

- Increased Efficiency: The self-dumping design simplifies the process of lifting, transporting, and dumping materials, saving time and reducing manual labor in your operations.
- Enhanced Safety: Equipped with a manual pull release safety latch, the hopper provides secure control over the dumping process, minimizing the risk of accidental spills or tipping.
- Forklift Compatibility: The steel base allows for easy lifting and transportation with a forklift, ensuring seamless integration into existing warehouse and material handling workflows.
- Automatic Return: After dumping, the hopper automatically returns to its upright position, streamlining operations and allowing workers to focus on the next task without manual repositioning.
- Customizable with Optional Casters: For added mobility, 6" casters can be added to the base, giving you the flexibility to move the hopper without the need for a forklift, enhancing versatility in various work environments.
- Durability and Strength: Built with a heavy-duty steel base, the hopper is designed to withstand rigorous use in demanding industrial environments, ensuring long-lasting performance and reliability.
- Cost-Effective Solution: The upgraded features reduce the need for additional equipment or multiple handling steps, lowering overall operational costs by improving workflow efficiency.

