GLOBAL INDUSTRIAL
We can supply that.

HYDRAULIC-POWERED STEEL SELF-DUMPING HOPPERS BY GLOBAL INDUSTRIAL

IDEAL SOLUTION FOR ASSISTING FACILITIES IN OSHA COMPLIANCE AND LEAN INITIATIVES.



Engineered for safe & efficient material handling, these hoppers are constructed from heavy-duty steel with a powder coat finish and feature continuous solid welds for a leak-proof design. They utilize a hydraulic actuator paired with a forklift auxiliary circuit to provide users with complete powered control to ensure an entirely hands-free dumping process. An essential solution for waste disposal, scrap collection, and bulk material transport, these units are equipped with forklift pockets, a safety chain, and quick-connect couplers. Limited 1-Year Warranty.

MADE TO EXCEED®

- ✓ Optional casters sold separately
- ✓ Ships fully assembled & ready to use
- ✓ Made in the U.S.A.

KEY FEATURES:

A HOPPER FOR EVERY JOB
Essential for waste disposal, scrap collection, & bulk material transport, these units are available in multiple sizes and weight capacities to fit the needs of your business

IMPROVES WORKPLACE EFFICIENCY
Designed for use with forklifts, these hydraulic-powered hoppers allow for safe, controlled dumping with minimal effort, improving workplace efficiency and safety

HEAVY-DUTY PERFORMANCE
Constructed from heavy-gauge steel, these leak-proof hoppers feature continuous welds for a leak-proof design and a chip-resistant powder coat finish for lasting durability


Smooth Pouring Lip


Includes Powered Hydraulic Actuator


Full-Length Fork Tube Base


Capacity Ranges From 2,000-6,000 lbs.

PRODUCT DETAILS

Models	Capacity	Weight Capacity	L" x W" x H"
B3214590	1 cu. yd.	2,000 lbs.	66" x 36" x 49"
B3214591	1 cu. yd.	4,000 lbs.	66" x 36" x 49"
B3214586	1 cu. yd.	6,000 lbs.	66" x 36" x 49"
B3214587	2 cu. yd.	2,000 lbs.	69" x 57" x 52"
B3214588	2 cu. yd.	4,000 lbs.	69" x 57" x 52"
B3214589	2 cu. yd.	6,000 lbs.	69" x 57" x 52"