

SELF-DUMPING STONE WASTE BIN

Heavy-duty galvanized tipping bin · 28 ft³ (0.8 m³) · wheeled base

PRODUCT OVERVIEW

A hot-dip galvanized 0.8 m³ tipping hopper on a wheeled base collects stone offcuts and fabrication debris where they are made. Roll it to the work, lift it with a forklift and tip it into a container or dumpster.

28 ft³	**0.2 in**	**617 lb**	**5 in**
volume (0.8 m³)	hopper plate (5 mm)	self weight (280 kg)	casters, 2 with brakes

KEY FEATURES

Collect. Roll. Tip.

The hopper sits on a wheeled base; lift the bin with a forklift and release it to tip forward.

Galvanized for wet waste

Stone debris is wet and heavy; hot-dip galvanizing protects the hopper and base.

Heavy plate

0.2 in (5 mm) hopper plate with #6 channel reinforcement on a #8 channel base.

Nests to ship

Hoppers stack inside each other: four stacked are about 88 in (2,240 mm) tall.

Forklift ready

Lift the bin with a forklift to tip it into a roll-off container or dumpster.

Wheeled base

Four 5 in casters, two swivel with brakes, two fixed.

IDEAL APPLICATIONS

- Offcuts and broken pieces at the saw and CNC.
- Debris from polishing and installation prep.
- Yard clean-up.
- Emptying into a roll-off container or dumpster.

TIPPING

Keep people clear of the tipping side and follow the tipping instructions supplied with the bin.

DETAILS AND SPECIFICATIONS

Self-Dumping Stone Waste Bin · technical data



Release lever and wheeled base



Tipping on a forklift

BIN

Overall size	61.0 × 58.9 × 53.0 in (1,550 × 1,495 × 1,346 mm)
Hopper inside	55.1 × 40.9 × 35.4 in (1,400 × 1,040 × 900 mm)
Volume	28 ft³ (0.8 m³)
Tilt angle (drawing)	37°
Casters	4 × 5 in: 2 swivel with brakes, 2 fixed

BUILD

Hopper	0.2 in (5 mm) steel plate, #6 channel reinforcement
Base and pivot	#8 channel frame, 22 mm pivot bar, M22 hardware
Finish	Hot-dip galvanized
Weight	617 lb (280 kg)



L 61.0 in (1,550 mm) × W 58.9 in (1,495 mm)

INCLUDED

- Galvanized tipping hopper.
- Wheeled base with 5 in casters.
- 3D model for VR and phone AR.

Questions, or ready for a written quotation? **+1 941-900-3018** · **sales@nextlevel.plus** · **nextlevel.plus**

Before you order: Plan how the bin is lifted to the container, the container height and the weight of a full bin. Factory data, 2026 (proforma invoice, drawings, data sheets and quotations). Capacities are the factory's ratings for the product itself; your floor, lifting equipment and loading method must suit the load. U.S. values first, metric in brackets; added conversions are approximate. Specifications are subject to change without notice. Photographs: the factory's bin of this design, shown hot-dip galvanized as supplied to Next Level.