Bigbelly Element

Fundamentally a better bin, the Bigbelly Element is uniquely equipped to keep waste contained and out of sight with its fully-enclosed Chute disposal interface. The Element is ideal to augment Smart or Sense deployments or for applications where bin fullness indication or CLEANTM is not needed.

With an inner bin capacity of 50 gallons (189 L), the Element holds 1.7x more waste than a traditional bin.

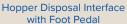
The Element can be deployed standalone or in combination with any other Bigbelly bin to form a multi-stream kiosk.

The Element is Bigbelly's simplest bin; it contains no electronics or sensors. Just the essentials.

Waste Interfaces and Streams

Hopper, Chute, or Open Disposal Interface Waste, Single-Stream Recycling, or Compost

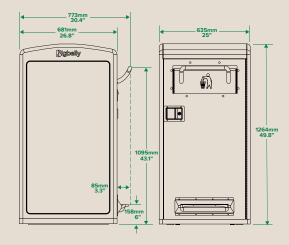






Chute Disposal Interface with Foot Pedal

Technical Specifications



Overall Machine Dimensions

- Height: 49.8" (1264 mm)
- Width: 25" (635 mm)
- Depth: 26.8" (681 mm)
- Handle Height (ADA Compliant): 43.1" (1095 mm)
- Weight: 150 lbs (68 kg)
- Shipping Weight: 180 lbs (82 kg)
- Bin Volume (Chute or Open): 50 gal (189 L)
- Bin Volume (Hopper): 32 gal (120 L)
- Bin Dimension (50 gal): 25" x 20" x 32.25"
 (635 mm x 508 mm x 819 mm)
- Bin Dimension (32 gal): 24" x 20.4" x 21.65" (609 mm x 518 mm x 549 mm)

Disposal Interface Dimensions

- Chute Opening: 16"W x 5.5"H x 15"D
 (406 mm x 140 mm x 381 mm)
- Hopper Opening: 16.5"W x 5"H x 8"D
 (419 mm x 127 mm x 203 mm)
- Open Interface Openings:
 - Waste: 16"W x 6"H (406 mm x 152 mm)
 - Single-Stream: 11"W x 5"H (279 mm x 127 mm)
 - Paper: $11"W \times 2"H (279 \text{ mm} \times 51 \text{ mm})$
- Bottles and Cans: 5" dia. (127 mm dia.)





Bigbelly Element



FULLY ENCLOSED

Open Disposal Interface

Technical Specifications - Continued

Bigbelly Element Features

- Bigbelly's fully-enclosed Chute disposal interface, standard on Element bins, eliminates visible waste, rat and pest access, and windblown litter.
- The integrated Foot Pedal provides hands-free use.

Safety Features

- CE marked
- · Soft-open Chute response with use of foot pedal
- · Collection door automatically locks when closed
- · No pinch points, sharp edges or corners

Durability

• Weather-resistant, UV-stabilized polyester powder-coat finish on all exterior parts

Materials

- RoHS compliant
- · Galvanized sheet metal steel interior and exterior construction
- Heavy-duty, recycled plastic side panels for dent and scratch resistance
- Leak-proof interior bin made of low-density polyethylene (LDPE) plastic

Power and Electronics

None

Options and Accessories

- Hopper disposal interface and Open disposal interface
- Custom Graphic Wraps, Message Panels, and Stickers
- Wheeled Interior Lift Bin (bar and comb styles)
- · Ashtray and Stub-out Plates
- Security Plates
- Odor Mask

