

Refined Experience | Sustainability | Optimized Operations



Refined Experience

No Visible or Overflowing Waste

Complete waste containment

Fewer Disruptions

Reduced waste collection interruptions

Innovative Solution

Contemporary waste solution with custom graphics

Sustainability

Increased Recycling

Customizable waste and recycling kiosks Clear recycling messaging

Energy Efficient

Compaction uses less than \$1 per year

Recycling Data and Reporting

Diversion data to support your sustainability goals

Optimized Operations

Fewer Bins to Service

Increase capacity in high waste volume area with compaction instead of adding bins to a crowded space.

Better Allocate Labor Hours

Reduce collection frequency without risk of overflows and better utilize your janitorial services.

Reduce Bag Costs

Fewer bags used saving thousands of dollars per year.



















System Overview

Bigbelly's cloud-based system tracks bin fullness and informs collection operations to best allocate labor while preventing overflows.





Smart Waste Stations

- Smart and connected lot
- 5X capacity via compaction
- Fewer bins without overflows



CLEAN™ Management Console

- System and user administration
- Pushed real-time collection lists
- Recycling diversion and reports
- Staff performance reports

CLEAN Mobile™

- Real-time fullness alerts for staff
- Station management tools



API

- Data sharing with 3rd party apps
- No new tools

Why Bigbelly

Easy to Install and Operate

- Plugs into any outlet, no dedicated circuit required
- Hands free foot pedal
- All data stored in the Bigbelly cloud, no IT resources or setup required
- Safe, no reach-in access to waste compaction area
- Whisper silent chain-drive compactor
- Allows waste deposit during compaction
- Liquid spill proof design
- Runs for 30+ days when unplugged

Environmentally Friendly

- Industry leading energy efficiency; less than \$1 of electricity per year
- Modular design; customizable with 5 different waste streams available in both compactors and non-compactors

Data Where and When You Need It

- Comprehensive real-time data collection, efficiency reporting and push notifications
- API enabled data sync with existing airport systems



Testimonial

"With a desired result first and foremost to be able to sort the garbage, and in particular to sort out plastic bottles and to reduce the amount of daily collections, CPH were able to optimize both the waste collection and source management with specific focus on bottle collection. At the same time being able to realize the potential of using fewer manpower resources.

In the period after implementation, the Bigbelly system diverted approx. 20,000 liters of bottles and cans, bringing in a revenue stream of approx. 7,000 DKK on a daily basis, and cut more than 90% collections. Side effects was cleaner sitting areas, and with a reduction of approximately 60% in the numbers of bins. We believe that the consistent visibility of the Bigbelly solution is the main reason of why passengers use the bins correctly."

- Kevin Arildtoft Moer, CR & Communication Advisor, Copenhagen Airport (CPH)





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Contact Bigbelly today to learn more or to request a no-cost assessment for your airport.