



Liquid Recycling Systems



Bay Area Trash Compactor  
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### **Why we made the PourAway Recycling System:**

We created the PourAway Recycling System because we saw a need state in the industry for a product that would positively impact the environment, benefit employees' safety and wellbeing, all while adding profit to the bottom-line.

### **What is PourAway:**

The PourAway Liquid Recycling System is an appliance which can easily be added to your existing trash infrastructure. PourAway allows a user the ability to separate liquid from trash or recyclables when disposing of waste. Our stainless-steel units are made to order and specific to a customer's design needs. Our polyethylene plastic units currently come in the most common shapes and seamlessly fit industry standard trash receptacles. We offer a design that fits any 23 gallon SlimJim trash, compost or recycling can and any 44 gallon round trash can.

### **How does PourAway work:**

Each PourAway unit is designed with both a trash chute and liquid sink. The stainless-steel unit can be directly connected to a fixed drain or to our custom tank. Our poly plastic unit sits directly on top of the custom tank which is designed to rest in the opening of the trash can. Our tank design features an ergonomic shape which makes for safe and easy handling when removing the tank for emptying.

### **Why would you implement PourAway?**

When PourAway units are installed at your business, learning institution or entertainment venue you help to facilitate:

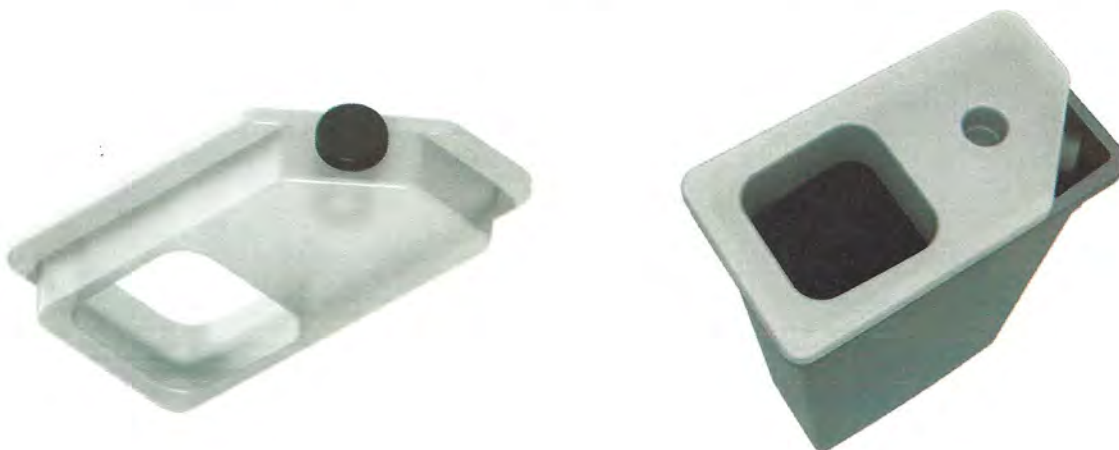
- ❖ Environmental Awareness.
  - Providing a path and education to the public, you create potential for a change in thinking as it relates to individuals recycling habits.
- ❖ Liquid separation from trash.
  - Haulers transporting less weight use less fuel, reducing greenhouse gas emissions.
  - Less liquid in landfills reduces greenhouse gasses.
  - Compliance with California law AB1826, the mandatory separation of organics from trash.
  - Assists your organizations migrating to zero waste.
  - Reduces liquid leaks, and stains keeps business neighbors happy when a shared dumpster is used.
- ❖ Risk and Liability reduction.
  - Reducing weight and liquid from trash prevents the primary cause of worker's compensation and general liability claims in the US; back injuries and slip and fall.
  - Customers are less likely to slip on floors when they're dry.
- ❖ An immediate financial savings and increase of profit.
  - Reducing liquid weight in an onsite compactor saves money by lowering the **tipping fee** at the landfill scale. Also by lowering compactor weight more solid trash can be compacted, reducing the need for frequent trips to the landfill. In short, reduced weight equates to reduced **Roll-off** charges.
  - Less liquid leaking into the bottom of trash cans saves labor costs by reducing cleaning time.
  - Reducing liquid stains require less carpet cleaning and less power washing trash areas.



PourAway's patented lid and tank liquid recycling system fits any wall hugging trash can.



Lids are designed with a sink and trash chute which come in rectangle or round openings.



The lid connects to the tank by way of a spring-loaded check valve making the tank water tight when transporting.



Our custom stainless steel inserts and tanks are designed to fit cabinets.



A removable tank sits behind the trash can in the cabinet and can easily be disconnected for emptying.