



# The RecyclePro 2

A Dual Purpose Recycling & Waste Receptacle



## The RecyclePro 2

These models first gained notoriety when they became the standard for the U.S. Senate and multitude of silk screened messages that are applied to the body of the receptacle the U.S. House of Representatives.

This series includes a durable plastic removable inner can and an aluminum bottom.

Two openings in four different combinations will allow your facility to institute a recycling program with minimum space and cost. This "smart RecyclePro" product has a high efficiency factor which translates into less service and maintenance.

## Features:

- 27 designer colors and 2 metal finishes
- All metal fire safe construction
- Custom finish combinations available
- Indoor/outdoor all weather finishes available
- Custom silk screened messages and logos
- Durable plastic removable liner
- Optional designer decorative bands available
- Engineered for durability
- Optional outdoor canopy tops available
- 33 gallon capacity
- Manufactured in the U.S.A.
- 20" diameter
- Styles and finishes for every finishes
- Designed and produced for environmental sustainability

# The RecyclePro 2

A Dual Purpose Recycling Receptacle

## Four Openings Available



Catalog #	Dia. (In.)	Ht. (In.)	Cap. (Gal.)	Opening in Cover (Recommended Optional poly bags)
PC-2032	20	35	33	2" x 12" slot and a 5.5" dia. hole (Use LB15 poly bags)

Bottles/Cans & Paper



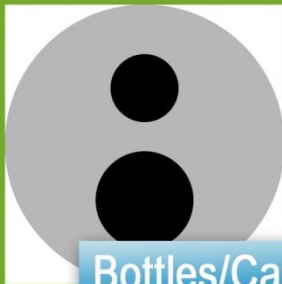
Catalog #	Dia. (In.)	Ht. (In.)	Cap. (Gal.)	Opening in Cover (Recommended Optional poly bags)
BC-2032	20	35	33	2 ea. 5.5" dia. holes (Use LB15 poly bags)

Bottles & Cans



Catalog #	Dia. (In.)	Ht. (In.)	Cap. (Gal.)	Opening in Cover (Recommended Optional poly bags)
MT-2032	20	35	33	2" x 12" slot w/ 5.5" dia. center hole and a 5.5" x 12" half round hole (Use LB15 poly bags)

Mixed Recyclables & Waste



Catalog #	Dia. (In.)	Ht. (In.)	Cap. (Gal.)	Opening in Cover (Recommended Optional poly bags)
BW-2032	20	35	33	1 ea. 4 7/8" dia. hole 1 ea. 7" dia. hole (Use LB15 poly bags)

Bottles/Cans & Waste

## Standard Colors

