

ArchTec Parkview 1 (Single) 25-Gallon

Item#:

■ 72700199 – Black

Double-sided openings

11 ¾" x 7"

B/L Description: CL100

Material Process: Steel Fabrication and Rotational Molding

Standard Inclusions: (1) 25-Gallon black powder-coated galvanized liner with handles, (1) set of decals, (1) Lid w/ Cable attachment

Unit Size	Capacity	Weight
39-1/2" H 17-1/4" W 21-3/4" D	25-Gallons	50 lbs



Choose your decals to personalize your unit

¾" feet lift add protection to the unit

Carton Size	# Cartons Shipped	Dimensional Wt.	Carton Wt.
(Cnt1, Base) 34"H x 20"W x 25"D, 63 lbs. (Cnt2, Lid) 14.5"H x 17" W x 22" D, 8 lbs.	2 Cartons	(Cnt1) #103 (Cnt2) #32	(Cnt1) 63# (Cnt2) 8#

- Ships via UPS or Truck
- Lid unit size: 14"H x 17-1/4"W x 21-3/4"D. Base unit size: 29-1/4"H x 16"W x 21-1/4"D

Parkview adds a sophisticated, upscale look to any décor. This environmental friendly unit is perfect for any outdoor application and supports your facilities green initiatives.

- Double-sided lid allows access on both sides.
- Lid cable attachment keeps the lid secured to the base.
- Lid is constructed of durable polyethylene – won't rust, dent or chip.
- Includes one removable, black powder-coated 25-gallon galvanized liner with built-in handles and grab bags system.
- Grab Bag System secures your trash liner in place and out of site.
- Set of decals included to clearly identify your recycling program requirements.
 - Blue/White decals included: Trash, Aluminum, Glass, Plastic Bags, Plastic Bottles, Paper, Mixed Recyclables, and two recycle logos
- Waste container base is constructed of heavy-gauge, fire safe vertical steel rails; unit offers extreme durability.
- Weatherproof, powder-coated finish provides long service years.
- ¾" feet add stability and help prevent unit from being damaged by the weather elements
- Z-bracket anchoring system (located at the bottom of the unit) allows the unit to be secured in place.
- Made in U.S.A. and China
- 1-year warranty



Made out of recycled steel



Product is ADA compliant