



# RECYCLING STATION

## ECOL-960-HDG2

### DESCRIPTION

The **RECYCLING STATION** consists of multiple VIC-240HD trash cans made of HDPE that gather the highest fluidity conditions and higher resistance to hits and breaks. Manufacture through an injection molding process that allows producing the body in one piece, without riveted parts; this helps prevent stress and brittle points.

- UV protection.
- The trash can has two parts: a body and a lid.
- The outer part of the lid is plain and avoids water or dirt accumulation.
- It has a smooth interior and round corners that avoid waste accumulation.
- According to your needs, we can add 2, 3, and 4 VIC-240HD trash cans or 2 back-to-back.
- It has a frame made of RHS of 2" x 2" and 2" x 1".
- A galvanized steel supporting axle.
- The advertising panel is made of an 18-gauge galvanized sheet.
- Low costs of investment and maintenance.
- An anti-vandal system with a bolt and a special key.



### CUSTOMIZATION

According to your needs, it can be labeled with your logo or the type of material it contains.

### FUNCTIONALITY

The **RECYCLING STATION** has multiple combinations that make the deposit of waste easier.

- It enhances the surroundings where it's placed.
- Perfect for parks, schools, parking lots, etc.

### FEATURES

**CAPACITY:** 480, 720, and 960 L  
(126, 190, and 253 US gal.)

**COLORS:** Green, blue, yellow, and gray.

#### MEASURES:

**Length:** Depends on the number of trash cans.  
(3 ft 7 in. to 7 ft 2 in.)

**Width:** 32 in.

**Height:** 4 ft 10 in.



ECOL-720-HDG1



DG1



Volumes, dimensions, and other measures are nominal and may vary by approximately 2%.

