

# RECYCLING STATION

## ECOL-560-RT1

### DESCRIPTION

The **RECYCLING STATION** consists of multiple VIC-140 trash cans made of medium-density polyethylene that gather the highest fluidity conditions and higher resistance to hits and breaks. Manufacture through a rotational molding process.

- 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.
- The trash cans can have an opening of your choosing that prevents the deposit of larger trash bags (optional.)
- It has a smooth interior and round corners that avoid waste accumulation.
- According to your needs, we can add 2, 3, and 4 VIC-140 trash cans or 2 back-to-back.
- It has a frame made of RHS of 2" × 2" and 2" × 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.

### FEATURES

**CAPACITY:** 280, 420, and 560 L  
(74, 111, and 148 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.

### 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.



ECOL-420-RT1



ECOL-280-RT1



ECOL-560-RT2



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

