



Regency CANSTN72 Half Size Mobile Aluminum Can Rack for #10 and #5 Cans with Stainless Steel Top and Heavy Duty Can Opener

#600CANSTN72



Technical Data

Length	35 Inches
Width	25 Inches
Height	42 Inches
Capacity	72 Cans
Casters	With Casters
Features	NSF Listed
Installation Type	Mobile
Material	Aluminum

Features

- Includes a Garde heavy duty can opener with a base
- Holds (72) #10 cans or (95) #5 cans
- Made of fully-welded 1 1/2" tubular aluminum
- Includes (4) 5" swivel plate casters
- May be loaded from the front or back

Certifications



Technical Data


Style	Half Size
Top Material	Stainless Steel
Type	Can Racks

Notes & Details

This Regency CANSTN72 half size mobile aluminum can rack for #10 and #5 cans with a stainless steel top and a heavy duty can opener is an ideal choice for restaurants, hospitals, retirement communities, schools, and other food service businesses that need to store large numbers of food cans! Designed to hold up to (72) #10 cans or (95) #5 cans, this unit can be loaded from the front or the rear so your staff can utilize a first in, first out system for stock rotation.

Made of all-welded, 1 1/2" aluminum tubing, this can rack is built to take a beating in your commercial or institutional environment. Additionally, it features angled can guides that allow cans to roll to the front of the unit for easy access. This can rack ships assembled so that you can immediately start using it to organize your storage space and it comes with a stainless steel top that can be used as an extra shelf or work space.

This can rack also comes with a Garde heavy duty can opener with a stainless steel base mounted on the top of the can rack. Since the can opener is mounted right where your cans are stored, your employees won't need to transport cans around the prep area in order to open them. The can opener may be easily removed from its base for cleaning, and the unit's knife and gear are also removable for better sanitation.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.p65warnings.ca.gov.