



Construction

- Constructed of Heavy-Duty extruded 6063 aluminum alloy
- Capacity of 162 #10 Cans
- Fully Welded Frame for Strength

Frame

- Uprights and braces are 1.5" square tubing
- 1" x 1.5" x .078" angle cross braces also serve as can stops

Can Runners

- Runners are constructed from 1" x 1.5" x .078" angle and 1" x 3" x .078" tee

Model Number	Overall Dimensions			#10 Capacity	Ship Lbs.	List \$
	W	D	H			
CRE162	25"	35"	72"	162	52	1393



Construction

- Constructed of Heavy-Duty extruded 6063 aluminum alloy
- First In, First Out Design - rotates stock so oldest product used first
- Capacity of 156 #10 Cans
- Solid Aluminum Top
- Adjustable feet for level placement
- Fully Welded Frame for Strength

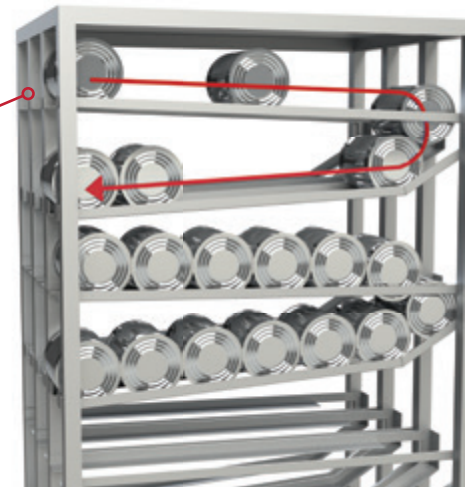
Frame

- Uprights and cross braces are 1.5" square tubing
- Solid .090" thick aluminum top

Can Runners

- Runners are constructed from 1/8" solid aluminum sheet metal
- Ends of runners are bent upwards to serve as can stop
- Reinforced 3/16" solid aluminum rear runner support

First In, First Out Design
Rotates stock so oldest product is used first



Model Number	Overall Dimensions			#10 Capacity	Ship Lbs.	List \$
	W	D	H			
CR156-FF	28"	42"	80"	156	205	3794

