



CSR-FF-156

Series CSR aluminum can storage racks.

**FRAME**

The vertical corner uprights and the top and bottom cross bracing are constructed of all welded 1-1/2" x 1-1/2" x 1/8" thick extruded aluminum angles. The front and rear center uprights are 1-1/2" wide x 1/4" thick aluminum, welded to the top and bottom cross braces.

**GUIDES**

The guides are 1" x 2" x 1/8" thick, formed aluminum angles with front and rear edges turned up 1". The guides are welded to the uprights on 7-1/4" centers to accommodate No. 10 cans, with the rear of the guide 1-1/2" higher than the front to allow the cans to roll forward.

**MODEL CSR-84**

The unit is mobile, mounted on four 5" diameter, heavy duty, swivel casters. The top is 16 ga. stainless steel with all edges turned down 1-1/2", securely fastened to the frame. This unit is loaded from the rear.

**MODEL CSR-210**

The unit is stationary, mounted on four adjustable flanged feet welded to the uprights. The top is .060" thick aluminum with all edges turned down 1-1/2", welded securely to the uprights. This unit is loaded from the rear.

**LIMITED WARRANTY:** PIPER PRODUCTS warrants to the original purchaser parts and labor for a period of twelve (12) months from the date of purchase. See manufacturer's complete warranty for details.

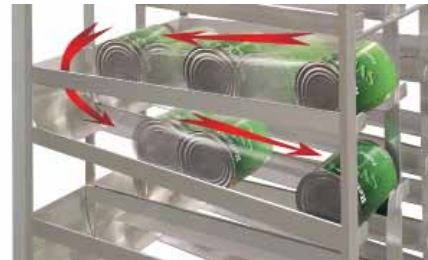
It is our policy to build equipment which is design certified by companies that have been accredited at the Federal Level by the Occupational Safety and Health Agency (OSHA) and ANSI as a National Recognized Testing Laboratory. These companies include CSA International, Underwriters Laboratories, and the National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times.

We reserve the right to change specifications and product design without notice. Such revisions do not entitle buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment. Information is not for design purposes.

JOB \_\_\_\_\_ ITEM # \_\_\_\_\_ QTY # \_\_\_\_\_

**MODEL NUMBER**

- CSR-84
- CSR-210
- CSR-308
- CSR-FF-156



CSR-FF-156  
Front Loading  
System

**MODEL CSR-308**

The unit is the same as Model CSR-210, except that it is constructed to accommodate No. 5 cans. The guides are set on 5-3/16" centers in lieu of 7-1/4". This unit is loaded from the rear.

**MODEL CSR-FF-156**

The unit is the same as Model CSR-210 except that it is front loading. The loading guides are inclined to the rear, where an aluminum deflector transfers the cans to unloading guides below which are inclined towards the front. Used where installation prevents rear loading.

**DIMENSIONS**

MODEL #	DIMENSIONS			CAPACITY CANS	WEIGHT (LBS.)
	W	D	H		
CSR-84	25-3/4"	42-1/2"	40-3/4"	84 #10 cans	135
CSR-210	25-3/4"	42-1/2"	86-1/2"	210 #10 cans	200
CSR-308	25-3/4"	42-1/2"	72-3/4"	308 #5 cans	230
CSR-FF-156	27-1/4"	42"	81-1/16"	156 #10 cans	200

NOTE: Other sizes and capacities available.  
Legs standard on CSR-210, CSR-308, & CSR-FF-156.

**OPTIONS / ACCESSORIES**

(Part Number add after model number)

Option	Description
<input type="checkbox"/> Y5	5" Polyurethane Casters (set of 4)
<input type="checkbox"/> WB	Wheel Brakes (set of 2)

**SPEC I-17**

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