

## **FROST TOP UNITS**

SERIES RF-402 SERIES RF-407
SERIES RF-403 SERIES RF-412
SERIES RF-404 SERIES RF-413
SERIES RF-405 SERIES RF-414
SERIES RF-406 SERIES RF-415

## Frosts over quickly!

Accumulates snow for refrigerating salads and cold desserts in 18" x 26" sheet pans which are used from back-up storage refrigeration units in adjacent areas. Units are self-contained with a precharged compressor.



- Stainless steel top (16 gauge). No maintenance needed
- Easy cleaning



Series RF Slim line Frost Top to accommodate 18" sheet pan - front to back

Units designed for parallel placement on Caddy XL Series Tray Make-Up Conveyor

*****	Length	Food Pans	Condensing System		Length	Food Pans	Condensing System
RF-402	41''	2	1/2 h.p.	RF-412	57''	2	1/2 h.p.
RF-403	59''	3	1/2 h.p.	RF-413	83''	3	1/2 h.p.
RF-404	77''	4	1/2 h.p.	RF-414	109''	4	3/4 h.p.
RF-405	95``	5	1/2 h.p.	RF-415	135''	5	3/4 h.p.
RF-406	113''	6	3/4 h.p.				,
RF-407	133''	7	3/4 h.p.	Units overall are 33"W x 351/4"H			

## **SPECIFICATIONS**

Frost-top refrigerated unit to be Series \_\_\_\_\_\_ as manufactured by Caddy Corporation of America.

Top of stainless steel turned down to a 2" wide channel edge with corners welded. Unit shall have an interliner of stainless steel with welded corners per N.S.F.

Frame structure to consist of stainless steel formed pedestals to be reinforced with #16 gauge stainless steel channels with extruded plastic vertical bumpers. Casters of plated finish with .4" heavy duty double ball bearing swivel wheels and polyurethane tires. Two casters to have foot brakes. Refrigeration system provided with a 6'-0" long cord and plug located at the rear of compressor.

## ACCESSORIES (Optional Extra)

- ☐ Push handle of 1" O.D. #16 gauge stainless steel tubing with two #16 gauge stainless steel support brackets and 3" neoprene donut bumpers.
- Folding tray slide of 1" square #16 gauge stainless steel tubing 10" overall width, welded to intermediate lateral supports, mounted on folding brackets and to be removable (mounted opposite control side).
- ☐ Folding work shelf, 10" wide of #16 gauge stainless steel with all edges turned down and welded corners, mounted on folding brackets and to be removable (mounted on control side).
- Overshelf 10" wide of #16 gauge stainless steel with channel edges. Supports made of 1" x ¼" stainless steel flat bars. Shelf located at rear of unit (opposite control panel) and 15" above work too.
- ☐ Sneeze protector (available only with overshelf) of ³/₁6" clear polycarbonate plastic, suspended from #16 gauge stainless steel overshelf.
- ☐ Replaceable vinyl corner bumpers ACC-52, adds 1" to length and width.



