HEAVY-DUTY ALUMINUM CAN STORAGE RACKS

The can racks are designed with angled shelves for first-in first-out stock rotation.

- Sturdy aluminum construction
- ◆ Designed to hold #10 cans or 216 #5 cans
- ♦ First-in, first-out design for proper stock rotation
- Angled shelves with lifted front edges prevent cans from rolling out; loads from front or rear
- NSF listed

STATIONARY CAN STORAGE RACK

- ♦ 9-tier sturdy aluminum construction
- ♦ Holds up to (162) #10 cans or (216) #5 cans
- ♦ 7" spacing between each tier
- Ships knocked down
- ◆ Fully assembled dimensions: 26-3/8"L x 34-3/4"W x 82-1/8"H

ITEM	DESCRIPTION	UOM	CASE	
ALCR-9	9-Tier, Knocked Down	Each	1	





Sturdy cross-braces



Reinforced frame, stainless steel levelers



Tiers slant forward and raised edges prevent cans from rolling out

CAN STORAGE RACKS









- ◆ 3-tier sturdy aluminum construction
- ♦ Holds up to (36) #10 or (45) #5 cans
- Heavy gauge aluminum worktop
- ♦ 3" swivel casters for mobility, 2 with brake
- ♦ Fully assembled dimensions: 26-3/4"L x 25-1/2"D x 33-1/2"H

*	ITEM	DESCRIPTION	UOM	CASE
	ALCR-3M	3-Tier	Each	1



Tiers slant forward and raised edges prevent cans from rolling out







AVAILABLE IN

