

## NOVA53



31.5" x 60.75" x 27.25" (H x W x D)

Flat top commercial ice cream freezer with sliding glass lid, digital thermostat, novelty baskets, and 17.8 cu.ft. capacity

## **Highlights:**

Digital controls offer easy and intuitive temperature management

Baskets included for convenient storage

Commercially listed to NSF-7 standards

## **Product Features:**

Commercially approved	UL-S listed to NSF-7 Standards for use in commercial establishments	
Digital thermostat	Electronic controls for more precise temperature management	
Wide temperature range	Digital thermostat can be set between -13 and +23°F to accommodate a variety of frozen treats	
Baskets included	Four epoxy-coated wire baskets included to store novelty items	
Sliding glass lid	Two tempered glass lids on ball-bearing glides slide open and closed easily for added efficiency	
Strong insulation	3" thick insulation helps to ensure items stay cold	
Manual defrost	Static cooling system for improved temperature stability	
Removable lock	A keyed lock is included for optional use	
Steel interior	Durable construction in a white finish for easy visibility	

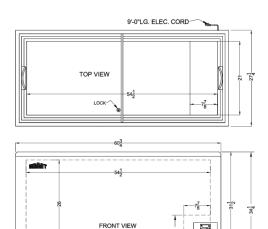






## **NOVA53 Specifications:**

Overview		
Nominal Height	32.0" (81 cm)	
Height of Cabinet	31.5" (80 cm)	
Nominal Width	61.0" (155 cm)	
Width	60.75" (154 cm)	
Nominal Depth	28.0" (71 cm)	
Depth	27.25" (69 cm)	
Capacity	16.6 cu.ft. (470 L)	
Defrost Type	Manual	
Door	Glass	
Cabinet	White	
US Electrical Safety	UL	
Canadian Electrical Safety	ULC	
Sanitation	UL-S	
Amps	4.2	
Voltage/Frequency	115 V AC/60 Hz	
Weight	150.0 lbs. (68 kg)	
Parts & Labor Warranty	1 Year	
Compressor Warranty	5 Years	
UPC	761101060262	
Freezer		
Door Swing	Sliding	
Interior Height	26.0" (66 cm)	
Interior Width	54.5" (138 cm)	
Interior Depth	21.0" (53 cm)	
Thermostat Type	Digital	
Refrigerant Type	R290	
Refrigerant Amount	3.17 oz.	
High Side PSI	345.0	
Low Side PSI	140.0	
Compressor Step Height	9.75" (25 cm)	
Compressor Step Width	7.88" (20 cm)	
Compressor Step Depth	21.0" (53 cm)	
Temperature Range	-13 to 23°F	



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