

27"

STEELHEAR

SR27A-8 02/08/19 Item # 13508

P7" x 30" x 44.25"* *with 6" casters		 Project: Qty: AIA#: Featu Engin tempe (Certir 86°F a Stainl and to sides, Front Environm
AQ Intertek	OU-ISO14001	• Cabinet a foamed i
Dimensions / Capacity	One-Section SR27A-8	 Exclusive
Interior Storage Capacity (CF)	7.21 ft ³	 Spring as
Interior Storage Capacity (CF) (AHAM)	6.22 ft ³	feature
Overall Width x Depth (including 1" bumper)	27" x 31"	 Extruded
Height (including 6" casters)	44.25"	
Depth with Cutting Board Installed	30.7"	 Field reve
Depth with Door Open at 90° (including 1" bumper)	55.5"	 Magnetic
Door Opening Width x Height	22.6" x 23"	-
Adjustable Shelves	1	 Innovative to mainta
Shelf Dimensions (W x D)	22" x 16"	
Pan Capacity (# of 1/6 size x 4" deep)	8	 Provided plastic 1/
Maximum Pan Depth	6"	
Crated Length x Width x Height / Weight Electrical / Refrigeration	32" x 31.5" x 46.5" / 185 lbs. One-Section SR27A-8	 Rails will pan volu
-		• 27" x 10"
Voltage	115/60/1 15.0 Ampo	• 27 x 10 board is
HACR Breaker Electrical Connection (NEMA)	15.0 Amps 5-15P 🕕	
Voltage Range	104-126	 Removab cleanup f
Ambient Temp. Range	45° to 100°F	
Control Setpoint Range	32° to 52°F	 E-coated
Amperage	2.4	• One epox
Energy Consumption (kWh/day) @NSF	1.9	
Heat Rejection (BTU/Hr.) @NSF	270	 Anodized
Approx. Nominal Compres. BTU/HR (HP)	1354(1/5HP)	incremer

- Standard with 6" casters (two with brakes)
- 10 ft. cord and plug

Options □ Stainless steel back

□ Stainless steel lift of covers

□ Additional epoxy shelves

Refrigerant / Charge Amount (oz)

□ Composite cutting board (HS-5265) □ Overshelves

 \Box Rail adapter bars 2.25" Casters 4" Casters

R290 (2.3 oz)

3 Year - parts and Labor on entire machine. 5 Year - Parts on Compressor Valid in United States, Canada, Puerto Rico and U.S. Territories. Contact factory for warranty in other countries.

Warranty

Hoshizaki reserves the right to change specifications without notice.

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res

- eered to maintain NSF-7 eratures in 100°F ambient. fied to NSF-7 temperatures in ambient.)
- ess steel exterior front, sides op with stainless steel interior back, and floor

breathing air flow design

- entally friendly R290 hydrocarbon refrigerant
- nd doors are insulated with 2" CFC free. n place polyurethane
- "stepped" door design to protect door gasket
- sisted self-closing doors with stay open
- aluminum flush mount door handle
- ersible doors
- door gasket is easily removable for cleaning
- e air distribution system distributes air evenly ain product temperature
- with a full complement of polycarbonate 6th size pans, 4" deep
- also accept 6" deep pans for 50% more me
- x 1/2" thick white polyethylene cutting standard
- le stainless steel prep guard simplifies from accidental rail pan drips and spills
- evaporator coil
- xy coated shelf per section is standard
- aluminum shelf supports adjustable in 1/2" nts

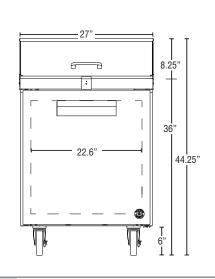


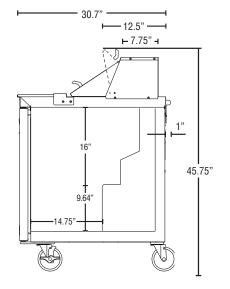
FRONT VIEW



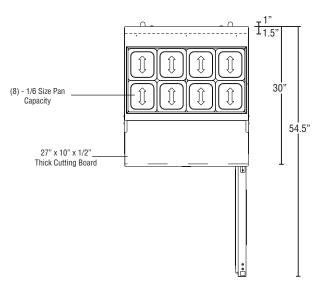
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SIDE VIEW





PLAN VIEW



Cabinet Construction

The exterior cabinet top, front, and sides, are constructed of high quality stainless steel. Cabinet is provided with a stainless steel top enclosure and an easily removable stainless steel insulated lift-up cover. The exterior back and bottom are constructed of coated steel. The cabinet interior back and sides are stainless steel with an ABS ceiling and stainless steel floor. One heavy duty epoxy coated shelf per section is standard. Mounted on anodized aluminum pilasters the shelf is adjustable in 1/2" increments. Cabinet walls and doors are insulated with 2" of environmentally friendly, CFC free, foamed in place polyurethane. 6" polyolefin, stem casters (two with brakes) are standard. Preparation tables are supplied with a 27" x 10" x 1/2" thick N.S.F. approved white polyethylene cutting board.

Door Construction

Doors are constructed of high grade stainless steel exterior with an ABS interior liner and are insulated with 2" CFC free, foamed in place polyurethane. Hoshizaki's exclusive "stepped" design protects the gasket while product is removed from the cabinet. Doors are provided with a one piece, extruded aluminum, flush mount handle. Spring assisted self-closing doors are equipped with a stay open feature past 90 degrees. Snap-in magnetic door gaskets are durable and easily removed for cleaning. Field reversible door hinging is standard.

Refrigeration System

Front breathing refrigeration system allows unit to be built in to any enclosure with zero side or rear clearance. The high efficiency refrigeration system is self-contained with an E-coated evaporator for extended life. Condensate removal is accomplished with an energy efficient non-electric evaporation system. A capillary tube controls the flow of environmentally friendly R290 refrigerant through the evaporator. Unit uses a heated, time initiated defrost to eliminate any ice on the evaporator coil. An innovative air distribution system distributes air evenly around the pans. Engineered to maintain NSF-7 temperatures in 100°F ambient. (Certified to NSF-7 temperatures in 86°F ambient.) Preparation tables are supplied with a full complement of N.S.F. approved plastic 1/6 size pans, 4" deep and stainless steel adapter bars. Units will also accommodate 6" deep pans. Pans are located 1.5" below the top to keep food product within easy reach. 115 volt units are equipped with a ten foot cord and NEMA rated plug (20.0 amps or less).