

UNDERCOUNTERS & PREP TABLES





hoshizakiamerica.com



STEELHEART® | REFRIGERATION KEY FEATURES

The Hoshizaki Steelheart® Refrigeration Series is engineered to meet the tough demands of commercial kitchens. This series of upright refrigerators offers rugged, all-stainless steel construction inside and out for the best in durability, performance and efficiency.



SUPERIOR Refrigeration Performance



DURABLE,
Sustainable Construction



SIMPLE Operation and Maintenance









STEELHEART® | UNDERCOUNTER PREP KEY FEATURE COMPARISON

FEATURE	HOSHIZAKI Steelheart® Series UR48B-D2	TRAULSEN UHT48-LR	TRUE TUC-48D-2-HC	VICTORY TUC-48D-2-HC	BEVERAGE AIR UCRD48AHC-2	CONTINENTAL SW60N16	TURBO AIR TST-60SD-N-CL
Stainless Steel Exterior	✓	√	✓	✓	✓	✓	√
Stainless Steel Interior	√	Aluminum	Aluminum	Aluminum	Aluminum	-	√
Temp Range	32°F To 38°F	34°F To 38°F	33°F to 38°F	36°F to 38°F	36°F to 38°F	40°F	33°F To 38°F
Refrigerant	R290	R450	R450	R290	R290	R290	R290
Evaporator Defrost	Adaptive defrost with hot gas	Adaptive defrost	Off cycle defrost	Adaptive defrost	Adaptive defrost	Adaptive defrost with hot gas	Adaptive defrost
Self-Closing / Stay-Open Doors	✓	√	✓	✓	√	Self closing only	Self closing only
Field Reversible Doors	✓	N/A	N/A	N/A	N/A	✓	N/A
Holds 6" Deep Pans	✓	N/A	√	✓	Top drawer – 6" Lower drawer – 4"	N/A	√
Clearance Requirement	1" Rear	N/A	1" Rear	2" Rear	2" Rear	8" Rear and 3" Sides	2" Rear
Warranty	7 Years compressor; 6 Years parts; 5 Years labor.	5 Years compressor; 3 Years parts and labor.	-7 Years compressor; 6 Years parts; 5 Years labor.	4 Years compressor; 3 Years parts and labor.	2 Years compressor; 3 Years parts and labor.	4 Years compressor; 3 Years parts and labor.	4 Years compressor; 3 Years parts and labor.



STEELHEART® | REFRIGERATION SUPERIOR REFRIGERATION PERFORMANCE

R290 hydrocarbon refrigerant, combined with Hoshizaki's unique, ducted airflow technology, ensures that your food products remain fresh, nutritious, and safe.



Hoshizaki's exclusive design distributes cold air through a system of louvered ducts positioned throughout the cabinet.

Constant air movement circulates top to bottom and at each individual shelf to surround food with uniform cool temperatures.

Engineered to maintain
NSF-7 temperatures
in 100°F ambient.
Certified to NSF-7 temperatures
in 86°F ambient.



STEELHEART® | REFRIGERATION DURABLE, SUSTAINABLE CONSTRUCTION



Space Saving Design

Designed with front breathing ventilation, our compact units require zero clearance at sides and rear

Durable & Convenient Door Features

- Exclusive "stepped" design protects the door gasket
- Field reversible doors are easy to convert without a kit
- Spring hinge will self-close or stay open at 90° for ease of access

Energy Efficient

- R290 Hydrocarbon refrigerant is environmentally friendly
- 2" foam insulation throughout the cabinet and doors means a more energy efficient unit

Solid Construction

- Stainless steel exterior is clean, durable and corrosion resistant
- Stainless steel interior walls & floor with coved corners are easy to clean

Pan Rail and Cutting Boards

Rails accommodate up to 6" deep pans and are provided with a full complement of plastic 1/6th size pans – 4" deep, adapter bars, prep guard and cutting board.

Megatop refrigerators have an extended top for better durability & support of cutting board.



STEELHEART® | SANDWICH PREP KEY FEATURE COMPARISON

FEATURE	HOSHIZAKI Steelheart® Series	TRAULSEN UPT Series	VICTORY VSP60HC-16	BEVERAGE AIR SPE60HC	TRUE TSSU-60-16-HC	CONTINENTAL SW60N16	RANDELL 9601-290	TURBO AIR TST-60SD-N-CL
Stainless Steel Interior	✓	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	✓
Temp Range	32°F To 41°F	34°F To 38°F	36°F to 38°F	36°F to 38°F	33°F to 41°F	33°F to 41°F	Undetermined	33°F To 39°F
Refrigerant	R290	R450	R290	R290	R290	R290	R290	R290
Adaptive Defrost	Adaptive	Adaptive	Adaptive	Adaptive	Adaptive	Off-Cycle Defrost	Adaptive	Adaptive
Electronic Controller	√	✓	√	✓	√	√	✓	Digital
Self-Closing Door within 80°F	✓	√	Stay open only	√	√	Self closing only	Self closing only	N/A
Magnetic snap in gaskets	✓	✓	√	✓	√	√	✓	√
Reversible Doors	√	N/A	N/A	√	N/A	√	N/A	N/A
Clearance Requirement	1" Rear	N/A	2" Rear	2" Rear	1" Rear	3" Sides and Rear with casters	1" Rear	1" Rear
Warranty	7 Years compressor; 6 Years parts; 5 Years labor.	5 Years compressor; 3 Years parts and labor.	4 Years compressor; 3 Years parts and labor.	4 Years compressor; 3 Years parts and labor.	7 Years compressor; 6 Years parts; 5 Years labor.	5 Years compressor; 3 Years parts and labor.	5 Years compressor; 1 Year parts; 9 months labor.	7 Years compressor; 5 Years parts and labor.



STEELHEART® | REFRIGERATION SIMPLE OPERATION AND MAINTENANCE

Electronic Controls (Rear mount refrigeration models)

- More precise temperature control helps keep food fresh longer.
- Delayed evaporator fan restart coming out of defrost prevents warm air from being distributed into the cabinet.
- Time delay on compressor during start up prolongs compressor life expectancy.

LED Digital Display (PR & CR models only)

Solid state digital controls monitor the operation and performance of the refrigeration system. The controls also provide visual temperature and voltage alarms.

Energy efficient LED interior lights with on/off switch (glass door undercounter models only)

ANSI, NSF, UL/ETL

Our products surpass the most stringent tests in the foodservice industry - our own! Each HOSHIZAKI refrigeration product must pass 24 quality performance test standards, is run tested on the line and approved by Quality Control before it can be sold.



- Partner of the year in 2013 & 2014
- Sustained Excellence Award winner in 2015 2023















CR36A



STEELHEART® | REFRIGERATION CHEF BASES

HOSHIZAKI's integrated ceramic heat shield assures your food products are cool and safe during blazing hot cooking!

Our innovative technology helps you optimize your kitchen efficiency with a two-in-one chef base — extra-large top space for cooking equipment plus high performance, cold storage drawers. Made of heavy duty stainless steel, all drawers hold 6" deep pans that are easy to lift out. Available in 36"—110" width options.

- **▶** Built-in ceramic heat shield protects food from high heat
- Stainless steel interior and exterior front, sides and top
- Heavy duty 16 gauge stainless steel top with maximum top surface area
- Solid state digital controller with temperature alarms and LED display (Fahrenheit or Celsius)
- Drawers will accommodate 6" deep pans
- 90° side edges maximize top surface area and stability for cooking equipment. Marine edges on both front and back allow for easy cleaning.



STEELHEART® | CHEF BASE KEY FEATURE COMPARISON

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FEATURE	HOSHIZAKI Steelheart® CR60A	TRAULSEN TEO Series	TRUE TRCB Series	VICTORY CBR Series	BEVERAGE AIR WTRCS Series	CONTINENTAL D Series	TURBO AIR PRCBE Series	
Stainless Steel Structure	✓	√	✓	✓	✓	✓	√	
Temp Range	32°F To 52°F	34°F To 38°F	33°F to 38°F	36°F to 38°F	36°F to 38°F	Undetermined	33°F To 38°F	
Refrigerant	R290	R450	R290	R290	R290	R290	R290	
Total Max Weight Capacity	600 lbs.	1200 lbs.	717 lbs. (top weight only)	1000 lbs.	1000 lbs.	1000 lbs.	788 lbs. (top weight only)	
Evaporator Defrost	Adaptive defrost with hot gas	Off cycle evaporator defrost	Off cycle evaporator defrost	Adaptive defrost with hot gas	Adaptive de- frost with hot gas	Adaptive defrost with hot gas	Adaptive defrost with hot gas	
Edge Description	Drip edge & marine edge	Drip guard & marine edge	Marine edge standard	Marine edge standard	Marine edge standard	Drip guard & marine edge	Drip guard & marine edge	
Heat Shield or Fireproof Top	√	N/A	N/A	√	√	As an accessory	√	
Holds 6" Deep Pans	√	√	4" Pan	√	√	√	√	
Clearance Requirement	1" Rear Bumper, 1" Sides, 4" top	N/A	1" Rear Bumper, 4" Top	1" Rear	1" Rear	1" Rear, 3" Sides	5" Rear	
Warranty	7 Years compressor; 6 Years parts; 5 Years labor.	5 Years compressor; 3 Years parts and labor.	7 Years compressor; 6 Years parts; 5 Years labor.	4 Years compressor; 3 Years parts and labor; 2 Years on gaskets; Lifetime on drawer parts.	4 Years compressor; 3 Years parts and labor; Lifetime on drawer parts.	2 Years compressor; 3 Years parts and labor.	7 Years compressor, 5 Years parts and labor.	

HOSHIZAKI

UNDERCOUNTER REFRIGERATORS & FREEZERS*



GLASS DOOR
UNDERCOUNTER
REFRIGERATORS
& FREEZERS



WORKTOP
REFRIGERATORS
& FREEZERS*

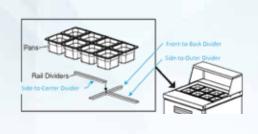


REFRIGERATED CHEF BASE

STEELHEART® | REFRIGERATION FULL LINE OF EQUIPMENT OPTIONS

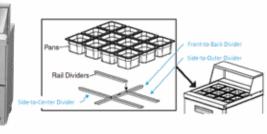
SANDWICH TOP REFRIGERATORS*





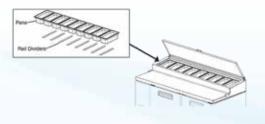
MEGA TOP REFRIGERATORS*





PIZZA PREP REFRIGERATORS*





^{*}Drawer / Door combinations available. See Catalog & Price Guide for complete list.



STEELHEART® | PIZZA PREPS FEATURES & BENEFITS

PIZZA PREP TABLE MODELS

11 MODELS - INCLUDING 2 NEW 60-INCH OPTIONS



Night/Day Mode

When lid is open, set point drops to keep food cool in rail; when lid is closed, set point returns to normal so food can stay in rail overnight without freezing.



Easy cleaning and better operation.





Optimal Airflow in Rail

Back to front airflow surrounds each pan for consistent cooling.



Dual Controller System

For ideal temperature in both rail and cabinet; adjustable for every operation.



STEELHEART® | PIZZA PREP KEY FEATURE COMPARISON

FEATURE	HOSHIZAKI Steelheart® Series	TRUE TPP Series	BEVERAGE AIR DP Series	CONTINENTAL PA Series	TURBO AIR TPR Series	TRAULSEN TS Series	
Engineered to maintain NSF-7 temperatures in 100° F ambient (Certified to NSF-7 temperatures in 86° F ambient)	✓		✓	✓			
Stainless Steel Interior and Exterior	\checkmark		√		✓	√	
Temp Range	32°F to 41°F	33°F to 41°F	36°F to 38°F		33°F to 41°F	34°F to 38°F	
Refrigerant	R290	R290	R290	R290	R290	R290	
Removable filter for easy cleaning	√	N/A	N/A	N/A	N/A	N/A	
Defrost	Adaptive	Adaptive	Adaptive	Off Cycle	Adaptive	Adaptive	
Self closing / stay open feature	√	N/A	√	N/A	N/A	√	
Field reversible doors	√	N/A	√	√	N/A	N/A	
Dual controllers	√	N/A	N/A	N/A	N/A	N/A	
Clearance Requirement	1" Rear	1" Rear	2" Rear	3" Front, Sides, Rear	1" Rear	0°	
Warranty	7 Years compressor; 6 Years parts; 5 Years labor.	7 Years compressor; 6 Years parts; 5 Years labor.	5 Years compressor; 3 Years parts; 3 Years labor.	5 Years compressor; 3 Years parts; 3 Years labor.	5 Years compressor; 3 Years parts; 3 Years labor.	5 Years compressor; 3 Years parts 3 Years labor	



STEELHEART® | REFRIGERATION PREP TABLES PAN CHART

SANDWICH TOP REFRIGERATORS



MEGA TOP **REFRIGERATORS**



PIZZA PREP REFRIGERATORS



PAN SIZE		ULL SI / ₄ " x 20		2 13 ³ /	/3 SIZ ₄ " × 12			/ 2 SIZ / ₄ " × 10		100 miles (100 miles (1/2 SIZE LONG 20 ³ / ₄ " x 6 ⁷ / ₁₆ "		1/3 SIZE 12 ³ / ₄ " × 6 ⁷ / ₈ "			1/4 SIZE 10 3/8" x 6 3/8"			1/6 SIZE 5 "/," x 6 1/,"			1/9 SIZE	
Pan Depth	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	ε"	2-1/7	47	0.7					
Cups	36	60	88	24	40	57	16	28	40	16	28	40	10.5	18	26	6.4	12	19	10.5				
Quarts	9	15	22	6	10	14.25	4	7	10	4	7	10	2.6	4.5	6.5	1.6	3	4.75					

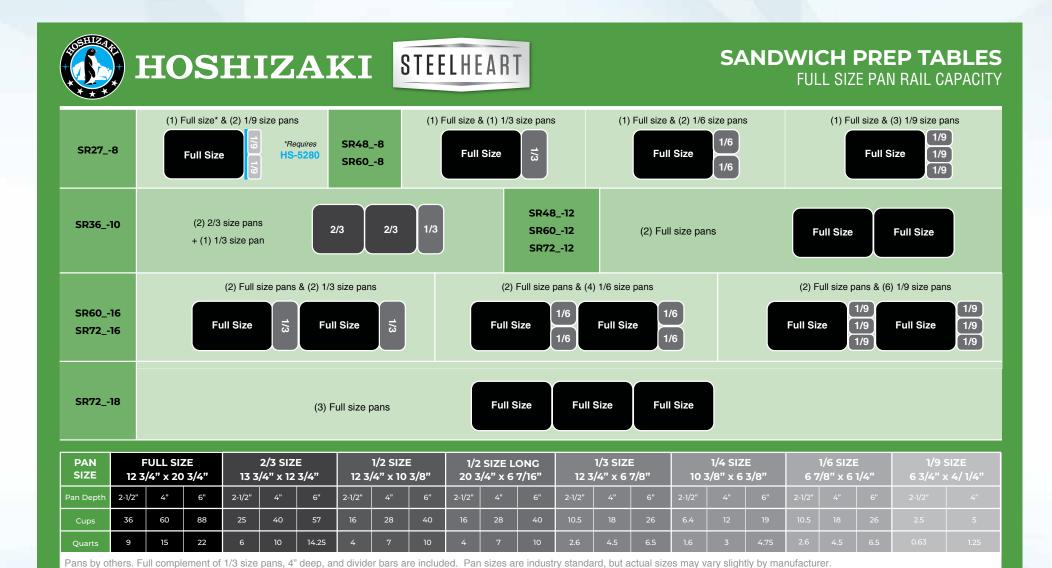
⁻ Pans by others. Full complement of 1/16 size pans, 4" deep, and divider bars are included. Pan sizes are industry standard, but actual sizes may vary slightly by manufacturer.

FULL SIZE PAN EQUIVALENCY CHART





STEELHEART® | REFRIGERATION SANDWICH PREP - Divider Bars & Pans

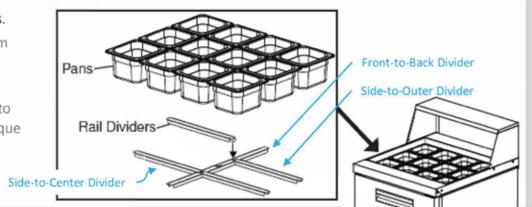




STEELHEART® | REFRIGERATION MEGA TOP PREP - Divider Bars & Pans

Center divider bars have notches to accept interlocking side divider bars.

- Provides stability for pan placement by preventing side bars from sliding out of position that could allow pans to fall into cabinet below.
- Increased flexibility for user because center notches allow user to easily re-configure bars to accept desired pan sizes for their unique menu.
- · Made of high quality stainless steel insures long life.







STEELHEART® | REFRIGERATION PIZZA PREP - Divider Bars & Pans





PIZZA PREP TABLES

RAIL PAN CAPACITY

46" WIDE MODELS	(6) 1/3 pans, maximum 6" deep 1/3 1/3 1/3 1/3 1/3 1/3 No additional divider bars required	(12) 1/6 pans, maximum 6" deep 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 No additional divider bars required	(18) 1/9 pans, maximum 6" deep 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 No additional divider bars required
60" WIDE MODELS	(8) 1/3 pans, maximum 6" deep 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 No additional divider bars required	(16) 1/6 pans, maximum 6" deep 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 No additional divider bars required	(24) 1/9 pans, maximum 6" deep 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9
67" WIDE MODELS	(9) 1/3 pans, maximum 6" deep 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	(18) 1/6 pans, maximum 6" deep 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 No additional divider bars required	(27) 1/9 pans, maximum 6" deep 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 No additional divider bars required
93" WIDE MODELS	(12) 1/3 pans, maximum 6" deep 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	(24) 1/6 pans, maximum 6" deep 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6 1/6	(36) 1/9 pans, maximum 6" deep 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9 1/9

PAN SIZE		ULL SIZ /4" x 20	L SIZE 2/3 SIZE x 20 3/4" 13 3/4" x 12 3/4"		1/2 SIZE 12 3/4" x 10 3/8"				1/2 SIZE LONG 20 3/4" x6 7/16"			1/3 SIZE 12 3/4" x 6 7/8"			1/4 SIZ 3/8" x 6		1/6 SIZE 6 7/8" x 6 1/4"			1/9 SIZE 6 1/4" x 4/ 1/4"			
Pan Depth	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"
Cups	36	60	88	25	40	57	16	28	40	16	28	40	10.5	18	26	6.4	12	19	10.5	18	26	2.5	5
Quarts	9	15	22	6	10	14.25	4	7	10	4	7	10	2.6	4.5	6.5	1.6	3	4.75	2.6	4.5	6.5	0.63	1.25

Pans by others. Full complement of 1/3 size pans, 4" deep, and divider bars are included. Pan sizes are industry standard, but actual sizes may vary slightly by manufacturer.



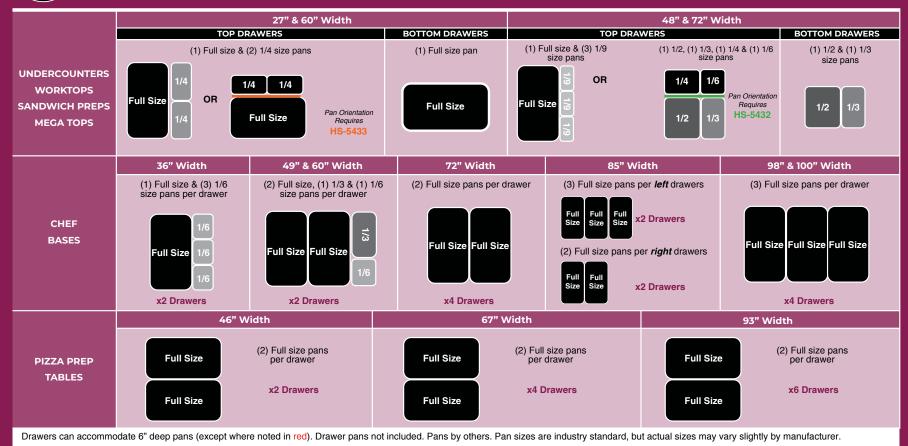
STEELHEART® | REFRIGERATION **DRAWER DIVIDER BARS**





HORIZONTAL REFRIGERATION DRAWERS

DRAWER PAN CAPACITY



FULL SIZE PAN EQUIVALENCY CHART



STEELHEART® | REFRIGERATION SIMPLE OPERATION AND MAINTENANCE

Hoshizaki's Warranty

- > 5 Year Warranty on Labor for the entire machine
- ▶ 6 Year Warranty on Parts for the entire machine
- > 7 Year Warranty on Parts for the Compressor

QR Code on the back of each unit for easy access to warranty and service information



Our Commitment to Customers

Our commitment to quality continues after the sale. To ensure your HOSHIZAKI equipment operates at its optimum, we provide the following:

- An established field service network
- ► Toll-Free Technical Support Line 24 hours, 7 days a week, including holidays 800-233-1940
- ► Multi-level training www.hoshizakiamerica.com/training







Peachtree City, GA
Corporate Headquarters & Manufacturing

HOSHIZAKI is a global leader in the design, manufacturing, and marketing of equipment for the foodservice industry. With their corporate office located in Peachtree City, Georgia, HOSHIZAKI produces the highest level of excellence in ice machines and refrigeration equipment. Delivering continuous innovation, durability and style, the HOSHIZAKI name is synonymous with reliability and customer commitment.



Griffin, GA Manufacturing



HOSHIZAKI AMERICA, INC.

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