

Sandwich and Salad Prep Tables HKN-SPT27R1E

| Item #: | HKN-SPT27R1E | Project: | |
|---------|--------------|-----------|--|
| Qty: | Date: | Approval: | |











Instructions and images in this manual are only for reference and may differ from the actual product. Launch the E-Manual.

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Features

- Stainless steel construction with self-closing doors.
- Electronic control for temperature adjustment and food safety.
- Adjustable shelves and pre-installed heavyduty casters.

Technical Data

| Width | 27 1/2 Inches |
|-----------------------------|---------------|
| Depth | 29 1/2 Inches |
| Height | 42 3/8 Inches |
| Power Cord Length | 98.4 Inches |
| Cutting Board Width | 27 1/2 Inches |
| Interior Width | 24 2/8 Inches |
| Right Door Opening Width | 24 2/8 Inches |
| Cutting Board Depth | 10 4/8 Inches |
| Interior Depth | 19 7/8 Inches |
| | |



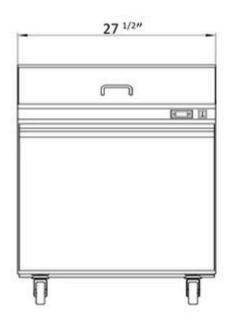
Technical Data

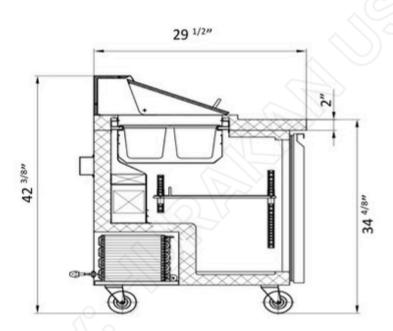
| Height with Lid Open | 46 4/8 Inches |
|---------------------------|------------------------------|
| Interior Height | 23 4/8 Inches |
| Work Surface Height | 35 1/4 Inches |
| Amps | 2.88 |
| Hertz | 60 Hertz |
| Phase | 1 Phase |
| Voltage | 115 Volts |
| 1/6 Size Pan Capacity | 6 Pans |
| 1/9 Size Pan Capacity | 2 Pans |
| Access Type | Doors NUT55NR1 |
| BTU (LBP) | 1092 BTU |
| Capacity | 5.7 cu.ft. |
| Casters | yes |
| Compressor Location | Rear Mounted |
| Compressor Style | Side / Rear Breathing |
| Construction | Stainless Steel and Aluminum |
| Door Style | Swing |
| Door Type | Solid |
| Hinge Location | right |
| Horsepower | 1/5 HP |
| Individual Shelf Capacity | 88 lb. |
| Number of Doors | 1 Doors |
| Number of Shelves | 1 Shelf |
| Plug Type | NEMA 5-15P |
| Refrigerant Capacity | 2.8 oz. |
| Refrigerant Type | R290 |
| Refrigeration Type | Air Cooled |
| Temperature Range | 33 - 41 Degrees F |
| Туре | Prep Refrigeration |
| | |

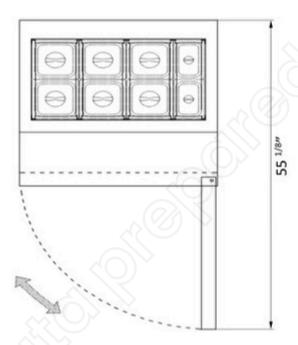
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Plan View









Notes & Details

- 1. Compact Design: With a height of 46 4/8 inches with the lid open, this prep table is designed to fit in tight spaces while still providing ample storage and work surface.
- 2. Flexible Pan Capacity: It can hold up to 6 pans of 1/6 size and 2 pans of 1/9 size, allowing for versatile ingredient storage and organization.
- 3. Energy Efficiency: The unit operates at 115 Volts with 2.88 Amps, making it energy-efficient and suitable for commercial kitchen settings.
- 4. Durable Construction: Made of stainless steel and aluminum, this prep table is durable, resistant to corrosion, and easy to clean, ensuring long-term reliability in a busy kitchen environment.
- 5. Convenient Access: The door access type is swing with a hinge on the right side, providing easy access to stored ingredients and supplies.
- 6. Temperature Control: The refrigeration type is air-cooled with a temperature range of 33 41 degrees Fahrenheit, ideal for keeping ingredients fresh and at the desired temperature.
- 7. Compressor Location: The compressor is rear-mounted with a side/rear breathing style, optimizing space and airflow for efficient cooling performance.
- 8. Mobility: Equipped with casters, this prep table can be easily moved and positioned as needed for cleaning or rearranging in the kitchen.
- Safety and Compliance: The plug type is NEMA 5-15P, and the refrigerant type is R290, meeting safety standards and regulations for commercial refrigeration equipment.
- 10. Capacity and Organization: With a capacity of 5.7 cubic feet, it offers enough space to store ingredients for sandwich and salad preparation, while the individual shelf capacity of 88 lbs ensures sturdy support for heavy items.

Overall, this sandwich and salad prep table combines functionality, durability, and energy efficiency, making it a practical and reliable choice for commercial kitchens and food service establishments.





This product has been certified by ETL, a division of the Intertek Group, to meet applicable sanitation standards required for use in the United States and Canada.

5-15P



This unit comes with a NEMA 5-15P plug

ETL. US



This product has been certified by ETL, a division of the Intertek Group, to meet applicable electrical product safety standards required for use in the United States.

