

# Sandwich Prep Table HKN-SPT28R1S

 Item #: \_\_\_\_\_\_ HKN-SPT28R1S
 Project: \_\_\_\_\_\_

 Qty: \_\_\_\_\_\_ Date: \_\_\_\_\_\_ Approval: \_\_\_\_\_\_





ETL, US



)5-15P



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**

- ▼ Exterior SS430, interior pre-coated aluminum
- Self-closing hinged door, foamed cabinet, magnetic door gaskets
- ✓ Ventilated (air-cooled) system; bottommounted HUAYI NUT55NR compressor; finned-aluminum condenser & evaporator; condenser & circulation fans
- ✓ Digital thermostat (Dixell/CAREL)

# **Technical Data**

| Width                    | 28 % Inches |
|--------------------------|-------------|
| Depth                    | 31 % Inches |
| Height                   | 45 Inches   |
| Power Cord Length        | 118 Inches  |
| Cutting Board Width      | 9½ Inches   |
| Interior Width           | 24 ¾ Inches |
| Right Door Opening Width | 51 % Inches |
| Cutting Board Depth      | 5 Inches    |
| Interior Depth           | 25 % Inches |



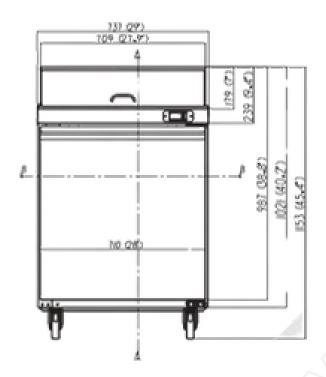
# **Technical Data**

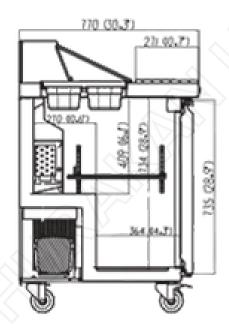
| Interior Height        | 28 % Inches  |
|------------------------|--|
| Work Surface Height    | 38 % Inches  |
| Amps                   | 2.9 A  |
| Hertz                  | 60 Hertz   |
| Phase                  | 1 Phase  |
| Voltage                | 115 Volts  |
| 1/6 Size Pan Capacity  | 8  |
| 1/9 Size Pan Capacity  |  |
| Access Type            | Hinge (self-closing)   |
| Condenser / Evaporator | Finned aluminum  |
| Capacity               | 7.24 cu. ft.   |
| Casters                | 4 (2 with brake)   |
| Compressor Location    | Bottom   |
| Compressor Model       | HUAYI NUT55NR  |
| Door Style / Type      | Hinged / Solid (foamed-in-place)                                     |
| Features               | Digital thermostat (CAREL/Dixell), Circulation Fan,<br>Condenser Fan |
| Number of Doors        | 1 Door   |
| Number of Shelves      | 1 Shelf  |
| Plug Type              | NEMA 5-15P   |
| Shelf Type             | Plastic-coated iron wire   |
| Refrigerant Type       | R290   |
| Refrigeration Type     | Ventilated (air-cooled)  |
| Temperature Range      | 33–41 °F   |
| Туре                   | Prep Refrigeration   |

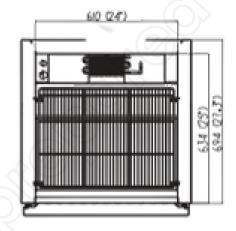
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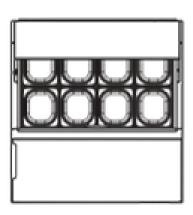


# **Plan View**











# **Notes & Details**

This salad and sandwich prep table pairs an SS430 stainless-steel exterior with a pre-coated aluminum interior, delivering a robust, easy-to-clean build that stands up to daily use. Despite its compact footprint (28 7/8" W  $\times$  31 1/8" D  $\times$  45" H), it offers a practical 7.24 cu. ft (205 L) capacity and a comfortable 38 5/8" work-surface height for efficient prep.

A digital thermostat (CAREL/Dixell) provides precise temperature control to protect food safety, keeping ingredients in the safe 33–41 °F range. The ventilated (air-cooled) system uses a bottom-mounted HUAYI NUT55NR compressor with finned-aluminum condenser and evaporator and dedicated condenser/circulation fans for steady, reliable performance throughout busy service.

Designed for workflow, it includes a 9  $1/2" \times 5"$  cutting board 9  $1/2" \times 5"$  with \*\*1/6-pan capacity: 8 pans (2×4)\*\*, a plastic-coated wire shelf inside, and four casters (two with brakes) for easy cleaning and service access. The unit runs on 115 V / 60 Hz / 1 Ph at 2.9 A and uses eco-friendly R290 refrigerant with a NEMA 5-15P plug—cost-effective to operate without compromising cooling consistency.

Overall, the HKN-SPT28R1S blends durable construction, precise controls, and line-friendly ergonomics to keep ingredients fresh and prep moving smoothly in any commercial kitchen.





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.





This unit comes with a NEMA

### 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.