HURAKAN
COMMERCIAL KITCHEN EQUIPMENT

Data Sheet 2026
HKN-CB72R2S

CHEF BASE

REFRIGERATED



32–41°F	4	25″	R290
TEMPERATURE RANGE	DRAWERS	HEIGHT	REFRIGERANT

FEATURES

- Four refrigerated drawers with recessed handles.
- 334 L (11.79 cu. ft.) effective storage volume.
- Wide 72.2″ stainless steel worktop.
- Ventilated cooling with HUAYI NUT45NR compressor.
- R290 refrigerant (100 g); digital CAREL controller.
- Six casters for convenient positioning.
- Height 25″ including casters.
- 115 V / 60 Hz; NEMA 5-15P plug.

TECHNICAL DATA

Width	72.2″
Depth	32.3″
Height	25″
Effective Volume	334 L / 11.79 cu. ft.
Number of Drawers	4
Casters	6 wheels
Cooling System	Ventilated
Temperature Range	32–41°F

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Technical Data

Field	Value
Model	HKN-CB72R2S
Item Name	Refrigerated Chef Base
Width	72.2″
Depth	32.3″
Height	25″
Effective Volume	334 L / 11.79 cu. ft.
Number of Drawers	4
Voltage / Frequency	115 V / 60 Hz
Cooling System	Ventilated
Temperature Range	32–41°F / 0–5°C
Refrigerant	R290 / 100 g
Plug Type	NEMA 5-15P
Compressor	HUAYI NUT45NR / right-mounted
Controller	Digital / CAREL
Drawer Section (W × D × H)	59.6″ × 24.8″ × 13.9″
Casters	6
Packing Size (W × D × H)	74.6″ × 34.6″ × 28.7″

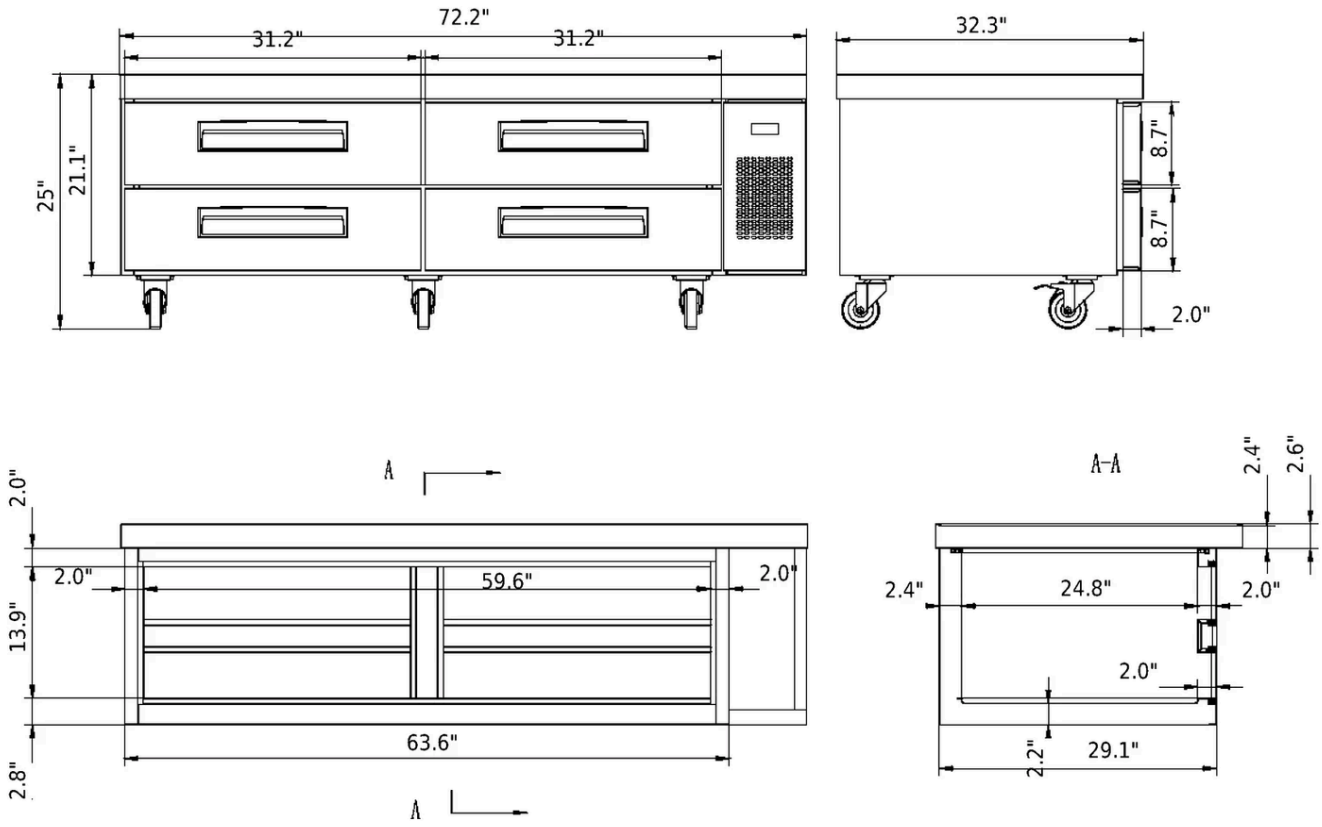
Notes & Details

The HKN-CB72R2S combines four refrigerated drawers with a wide 72.2″ stainless steel worktop, with 334 L (11.79 cu. ft.) of effective refrigerated storage. Overall dimensions are 72.2″ W × 32.3″ D × 25″ H (including casters). Recessed handles keep the drawer fronts unobstructed.
Ventilated cooling, a HUAYI NUT45NR compressor and a digital CAREL controller maintain 32–41°F (0–5°C). The system uses R290 refrigerant (100 g charge). Six casters provide mobility. Electrical supply is 115 V / 60 Hz with a NEMA 5-15P plug.

DOCUMENT prepared by HURAKAN USA

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Plan View



DRAWING NOTES

Overall dimensions: 72.2″ W × 32.3″ D × 25″ H.
Height includes casters: 25″.
Drawing dimensions are shown in inches.
Drawings are provided for reference only.

Intertek
ETL Sanitation

Intertek
ETL, US Electrical Safety

5-15P
NEMA 5-15P Plug Type

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