



Your Solutions Partner

# HS2 Hot Holding Cabinet

*Proven Performance & Durability*



**WARNING**  
**AVERTISSEMENT**

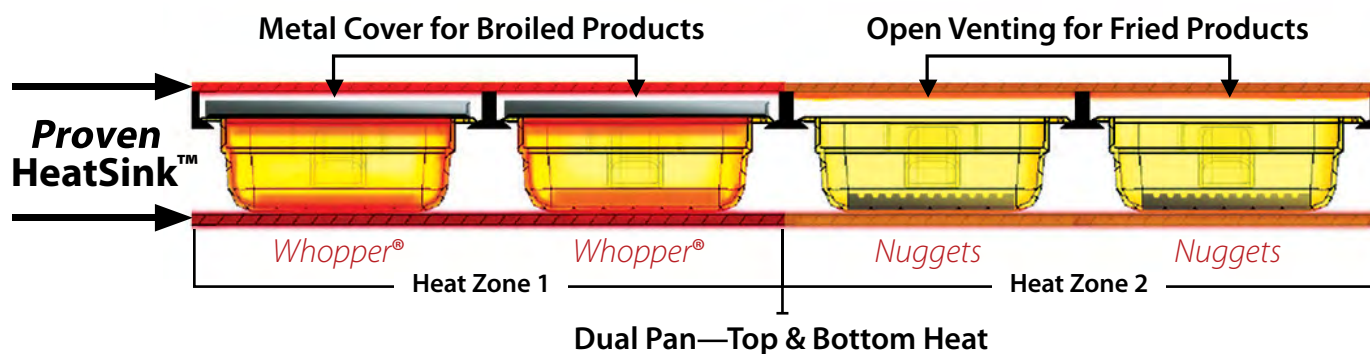
ELECTRIC SHOCK HAZARD  
DO NOT REMOVE COVER  
REFER SERVICING TO QUALIFIED PERSONNEL

RISQUE DE CHOC ELECTRIQUE  
NE PAS RETIRER LE COUVERCLE  
CONFIEZ L'ENTRETIEN A UN PERSONNEL  
QUALIFIE

PG 12040

# HS2 (HeatSink™ 2)

Technology proven with over 60,000 units installed globally.



## Benefits of the HS2



### Robust Design

- HeatSink™ technology is proven in more than 60,000 Burger King® PHU's.
- Simple, strong and solid – built to last.
- Supports the weight of an individual without bending or affecting operations of the unit.

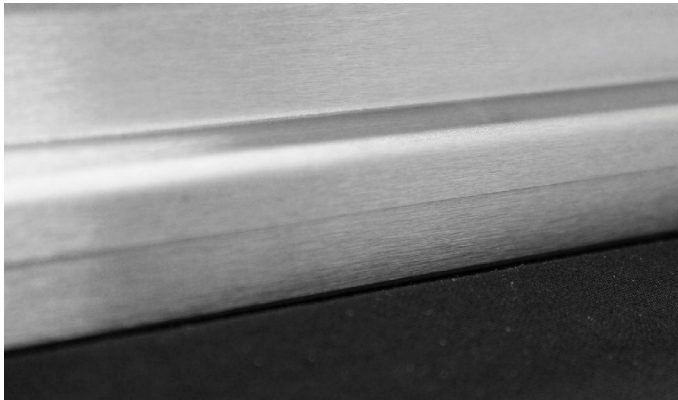


### Easy to Clean

- Smooth edges, fewer fasteners & screws, no open holes or cracks.
- Simple design with fewer moving parts.
- Timer bar spacing designed for cleanability.
- No foam gaskets.







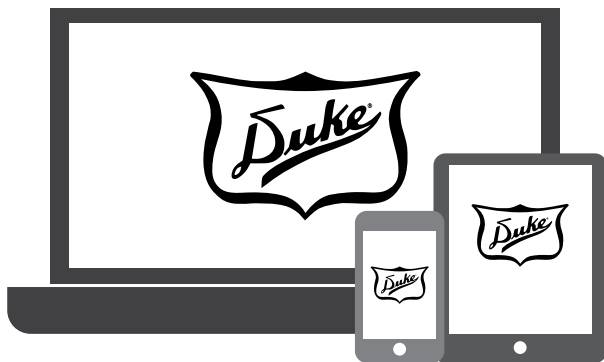
## Prevents Grease Migration

- Protected design keeps grease out by fully sealing the unit and protecting it with an engineered stainless steel faceplate.



## Reliable & Tested

- Grease & stress tested in a duplicated Burger King® environment for lifecycle longevity.
- Applied over 12 years of push button usage with no appreciable wear produced on Duke developed timer bars.
- Water immersed timer bars to ensure proper sealing around critical components.



## Future Proof

- The HS2 can be updated remotely with new recipe settings and firmware versions.
- The flexible heat zones and software adaptability ensures the unit can evolve with your kitchen needs.
- Compatible with all Burger King® approved KMS.



## Ease of Service

- Plug & play timer bars – user replaceable, no service agent required.
- Advanced diagnostic capabilities reduce downtime and disruptions by alerting you to problems.
- Wire rope heating element is easy to replace and known by service technicians.
- Well organized controls, isolated from heat and grease.
- Modular control board layout reduces replacement cost. On board LED diagnostic aid technicians to identify faults quickly and easily.



# Specifications

## DIMENSIONS:

## DOMESTIC ELECTRICAL:

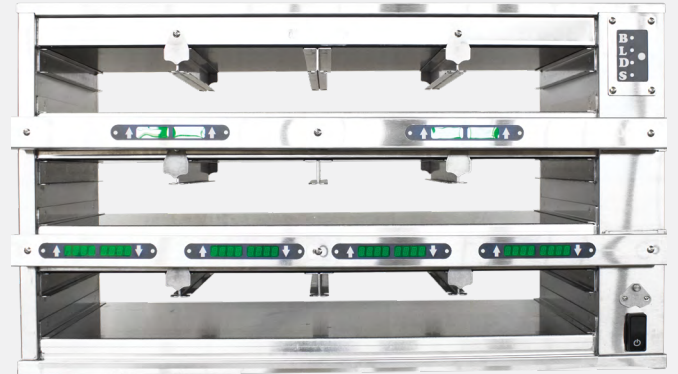
MODEL	Bars	PHU Size	Height		Width		Depth		Crated Ship Weight		208-240 Volt - Hz 60	
			in	cm	in	cm	in	cm	lbs	kg	Amps	NEMA
HS2-22-2082T1R	Single	2x2	12.9	32.8	18.7	47.4	18.3	46.5	84	38	8.7/7.5	6-15P
HS2-22-2082T2R	Dual											
HS2-23-2082T1R	Single	2x3	12.9	32.8	25.7	65.3	18.3	46.5	101	46	8.7/7.5	6-15P
HS2-23-2082T2R	Dual											
HS2-24-2084T1R	Single	2x4	12.9	32.8	32.8	83.3	18.3	46.5	117	53	12.0/10.0	6-15P
HS2-24-2084T2R	Dual											
HS2-34-2086T1R	Single	3x4	18.6	47.2	32.8	83.3	18.3	46.5	162	74	17.3/15.0	6-20P
HS2-34-2086T2R	Dual											
HS2-42-2084T1R	Single	4x2	24.2	61.5	18.7	47.4	18.3	46.5	126	57	12.0/10.0	6-15P
HS2-42-2084T2R	Dual											

## DIMENSIONS:

## INTERNATIONAL (CE) ELECTRICAL:

MODEL	Bars	PHU Size	Height		Width		Depth		Crated Ship Weight		220-240 V - Hz 50/60	
			in	cm	in	cm	in	cm	lbs	kg	Amps	IEC
HS2-22-2302T1R	Single	2x2	12.9	32.8	18.7	47.4	18.3	46.5	84	38	8.2 /7.5	IEC 60309
HS2-22-2302T2R	Dual											
HS2-23-2302T1R	Single	2x3	12.9	32.8	25.7	65.3	18.3	46.5	101	46	8.2 /7.5	IEC 60309
HS2-23-2302T2R	Dual											
HS2-24-2304T1R	Single	2x4	12.9	32.8	32.8	83.3	18.3	46.5	117	53	11.0/10.0	IEC 60309
HS2-24-2304T2R	Dual											
HS2-34-2306T1R	Single	3x4	18.6	47.2	32.8	83.3	18.3	46.5	162	74	16.0/15.0	IEC 60309
HS2-34-2306T2R	Dual											
HS2-42-2304T1R	Single	4x2	24.2	61.5	18.7	47.4	18.3	46.5	126	57	11.0/10.0	IEC 60309
HS2-42-2304T2R	Dual											







**Your Solutions Partner**

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**NORTH AMERICA:  
DUKE CORPORATE**

2305 N. Broadway  
St. Louis, MO 63102

✉ [bkcustomecare@dukemfg.com](mailto:bkcustomecare@dukemfg.com)

☎ 1.800.279.3853

**EUROPE, MIDDLE EAST,  
AFRICA (EMEA)**

Duke Manufacturing C.R. s.r.o  
P3 Prague D11 Hala DC6  
Nehvizdy 1100  
250 81  
Czech Republic

✉ [service.emea@dukemfg.com](mailto:service.emea@dukemfg.com)

**Sales for EMEA and APAC**

✉ [sales.emea@dukemfg.com](mailto:sales.emea@dukemfg.com)

☎ (+420) 323 608 193

**ASIA (APAC)**

No. 3 Building  
Lane 28, Yu Lv Road,  
Malu Town, Jiading District  
Shanghai 201801, China

✉ [service.apac@dukemfg.com](mailto:service.apac@dukemfg.com)