



Your Solutions Partner

DUKE

Product Holding Units



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Your Solutions Partner

Today's fast-paced, hyper-competitive environment puts a premium on ongoing innovation and continuous improvement. At Duke, these qualities are deeply ingrained in our corporate culture and way of doing business.

We believe you deserve access to world-class processes, people and facilities. To that end, we invest not only in state-of-the-art hardware like robotics and laser cutting and welding equipment, but also in process enhancement, best practices and our environment through utilization of Six Sigma, Lean Manufacturing,

5S and ISO 9001 and ISO 14000 certification.

Our expanding list of business partners include many of the fastest growing, most dynamic and forward-thinking names in the food-service industry.

- Extensive technology portfolio
- Advanced engineering capabilities
- Comprehensive culinary & foodservice operations knowledge

By partnering with Duke, you'll position your operation for growth now, and in the years ahead.



● Authorized Service Agencies
 Locations

150,000 sq. ft.
 Manufacturing, Global Headquarters
 Engineering Excellence Center
 St. Louis, MO, USA

500,000 sq. ft.
 Manufacturing, Global
 Consolidation & Distribution
 Sedalia, MO, USA

75,000 sq. ft.
 Distribution & Sales
 Prague, Czech Republic

25,000 sq. ft.
 Manufacturing,
 Sales & Distribution
 Shanghai, China



Why Holding Matters

Food holding is the critical link between food preparation, cooking and serving your guests.

The benefits of optimized food holding are numerous; driving profit to your bottom line:

- o Food Quality
- o Consistency
- o Speed
- o Profitability
- o Extended Hold
- o Safe food
- o Consistent taste
- o Correct temperature



5 Reasons to Choose Duke Hot Holding

1

Duke's advance holding platform uses innovative patented technologies.

2

A robust design built to last.

3

Rounded interior corners with no interior obstructions make cleaning easy.

4

No moving parts.

5

With over 50,000 units worldwide, Duke is a leader in hot holding.

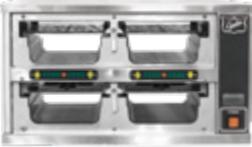
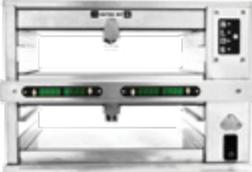


Our Holding Platform

<p>Holding Technologies</p>	 <p>Passive Venting: Provides a non-mechanically controlled form of adjusting heat profiles in the space. It allows hot, stale, moist air to escape without influence.</p>	 <p>Conduction: Heat is transferred directly to the pan and then to the food. Conduction uses physical contact to transfer heat.</p>	
<p>Holding Pan Types and Sizes</p>	<p>Pans Plastic</p> 		
<p>Recipe Management System</p>	 <p>Daypart Flexibility Change menu throughout cabinet during different dayparts – breakfast, lunch and dinner.</p>	 <p>USB Compatible Quickly and easily load new menu sets via USB. Web programming allows you to customize multiple configurations.</p>	 <p>Firmware Updates Easily add or update firmware to allow for future enhancements.</p>

Holding Comparison Chart

Which PHU is right for you?

Product Line	Food Examples	Key Advantage	Description	Pan Sizes
FWM3 and FWM34 	Burgers, crispy chicken, bacon, grilled chicken, eggs	Menu Versatility	Wrap around HeatSink™ extrusion with interchangeable pan/lid system. Individual compartments to eliminate flavor/odor transfer.	 2.5" DEEP  4" DEEP
HS2 	Burgers, crispy chicken, bacon, grilled chicken, eggs	Exceptional performance for fried/crispy foods, Best temperature uniformity within pan	The HS2 Holding Unit was developed specifically to increase hold times, improve food quality and consistency. Duke's innovative top and bottom HeatSink™ technology provides exceptional performance for fried and crispy foods.	 2.5" DEEP
MUHC 	Chicken-on-bone, biscuits burgers, bacon, grilled chicken, eggs, croissants	Configuration Flexibility	Maximize your menu flexibility by holding in a variety of pan sizes in the same unit.	 2.5" DEEP  2.5" DEEP  2.5" DEEP
HSHU 	Fried chicken, wings, biscuits croissants, corn	Menu Versatility using full-size pan	Wrap around Heat Sink™ extrusion with interchangeable pan/lid system. Individual compartments to eliminate flavor or odor transfer in full or half size pans.	 2.5" DEEP  2.5" DEEP

FWM (Food Warming Module)



The FWM allows you to hold **multiple types of food in the same unit**. The easy to operate platform includes a programmable alphanumeric timer bar that allows you to customize your cabinet layout and track your food hold. The Duke patented HeatSink™ contours to the pan, enveloping your food in a gentle, consistent heat. The FWM unit is available in two series, **FWM3** and **FWM34**.

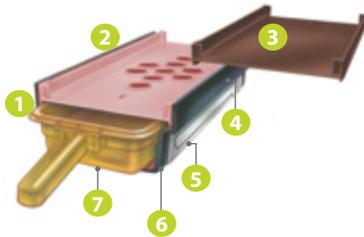
Pan Size Variations:



FWM3 pans are 2.5" deep 1/3 size



FWM34 pans are 4" deep 1/3 size



- 1 Individually Sealed Covers
- 2 Vented Covers
- 3 Solid Covers
- 4 Extruded Aluminum Construction
- 5 Heating Element
- 6 Coved Corners
- 7 Food Pans

Notes:

- Pans are sold separately and color is subject to change
- Warranty: 1 year parts standard



FWM3 - 2.5" deep 1/3 size pans



FWM3 - 1x3

H 7 3/8 in
18.7 cm

W 29 3/8 in
74.6 cm

D 17 1/4 in
43.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-13	100	50 / 60	6.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch
	120	50 / 60	5.0	5-15P		
	208	50 / 60	4.0	6-15P		
	230	50 / 60	4.0	CEE 7/7		
	240	50 / 60	4.0	6-15P		



FWM3 - 1x4

H 7 3/8 in
18.7 cm

W 37 1/2 in
95.3 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-14	100	50 / 60	8.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch
	120	50 / 60	7.0	5-15P		
	208	50 / 60	6.0	6-15P		
	230	50 / 60	5.0	CEE 7/7		
	240	50 / 60	5.0	6-15P		



FWM3 - 2x1

H 11 3/4 in
29.8 cm

W 14 1/2 in
36.8 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-21	100	50 / 60	4.0	5-20P	1. Single 2. Dual 3. Single with back panel	1. Without daypart switch 2. With daypart switch
	120	50 / 60	4.0	5-15P		
	208	50 / 60	3.0	6-15P		
	230	50 / 60	3.0	CEE 7/7		
	240	50 / 60	3.0	6-15P		



FWM3 - 2x2

H 11 3/4 in
29.8 cm

W 21 1/8 in
53.7 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-22	100	50 / 60	8.0	5-20P	1. Single 2. Dual 3. Single with back panel	1. Without daypart switch 2. With daypart switch
	120	50 / 60	7.0	5-15P		
	208	50 / 60	6.0	6-15P		
	230	50 / 60	5.0	CEE 7/7		
	240	50 / 60	5.0	6-15P		



FWM3 - 2x3

H 11 3/4 in
29.8 cm

W 29 1/4 in
74.3 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-23	100	50 / 60	12.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	120	50 / 60	10.0	5-15P		
	208	50 / 60	9.0	6-15P		
	230	50 / 60	8.0	CEE 7/7		
	240	50 / 60	8.0	6-15P		



FWM3 - 2x4

H 11 3/4 in
29.8 cm

W 37 1/2 in
95.3 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-24	100	50 / 60	16.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	120	50 / 60	13.0	5-15P		
	208	50 / 60	12.0	6-15P		
	230	50 / 60	10.0	CEE 7/7		
	240	50 / 60	10.0	6-15P		



FWM3 - 4x1

H 21 3/4 in
55.2 cm

W 14 1/2 in
36.8 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-41	100	50 / 60	8.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	120	50 / 60	7.0	5-15P		
	208	50 / 60	6.0	6-15P		
	230	50 / 60	5.0	CEE 7/7		
	240	50 / 60	5.0	6-15P		



FWM3 - 4x2

H 21 3/4 in
55.2 cm

W 20 3/4 in
52.7 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-42	100	50 / 60	16.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	120	50 / 60	13.0	5-15P		
	208	50 / 60	12.0	6-15P		
	230	50 / 60	10.0	CEE 7/7		
	240	50 / 60	10.0	6-15P		



FWM3 - 5x1

H 26 3/4 in
67.8 cm

W 14 3/8 in
36.4 cm

D 17 3/8 in
44.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM3-51	100	50 / 60	10.0	5-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	120	50 / 60	8.0	5-15P		
	208	50 / 60	7.0	6-15P		
	230	50 / 60	7.0	CEE 7/7		
	240	50 / 60	6.0	6-15P		

FWM34 - 4" deep 1/3 size pans



FWM34 - 1x5

H 8 7/8 in
22.5 cm

W 45 5/8 in
115.9 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-15	120	50 / 60	8.3	5-15P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	208	50 / 60	7.2	6-15P		
	230	50 / 60	6.5	CEE 7/7		



FWM34 - 2x2

H 14 5/8 in
37.2 cm

W 20 3/4 in
57.2 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-22	120	50 / 60	7.0	5-15P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	208	50 / 60	6.0	6-15P		
	230	50 / 60	5.0	CEE 7/7		



FWM34 - 2x3

H 14 5/8 in
37.2 cm

W 28 7/8 in
73.5 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-23	120	50 / 60	10.0	5-15P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	208	50 / 60	9.0	6-15P		
	230	50 / 60	8.0	CEE 7/7		



FWM34 - 2x4

H 14 5/8 in
37.2 cm

W 37 1/8 in
94.3 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-24	120	50 / 60	14.0	5-15P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	208	50 / 60	12.0	6-15P		



FWM34 - 3x2

H 21 1/8 in
53.7 cm

W 20 3/4 in
52.7 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-32	120	50 / 60	10.0	5-15P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> Without daypart switch With daypart switch
	208	50 / 60	9.0	6-15P		
	230	50 / 60	8.0	CEE 7/7		



FWM34 - 4x2

H 32 1/2 in
82.5 cm

W 18 7/8 in
47.9 cm

D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-42	120	50 / 60	14.0	5-15P	1. Single 2. Dual 3. Single with back panel	1. Without daypart switch 2. With daypart switch
	208	50 / 60	12.0	L6-20P		
	230	50 / 60	10.0	L6-20P NEMA		



FWM34 - 4x3

H 32 in
81.3 cm

W 27 in
68.6 cm

D 17 5/8 in
44.8cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM34-43	208	50 / 60	17.0	L6-30P	1. Single 2. Dual 3. Single with back panel	1. Without daypart switch 2. With daypart switch
	230	50 / 60	15.7	L6-30P		

FWM6 - 2.5" deep 1/3 size pans and 4" 1/3 size pans



FWM6 - 4x2

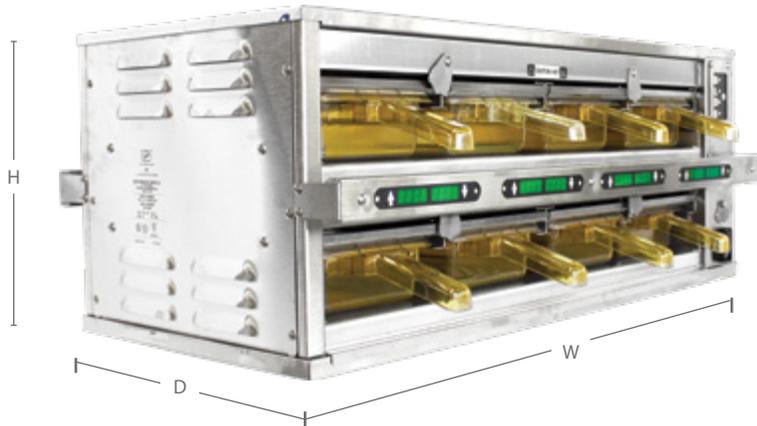
H 24 1/4 in
61.7 cm

W 20 3/4 in
52.8 cm

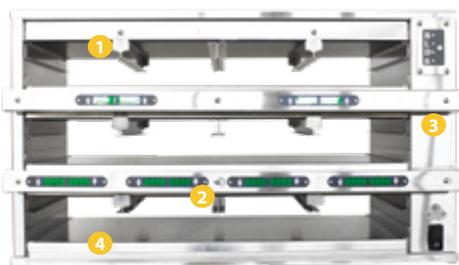
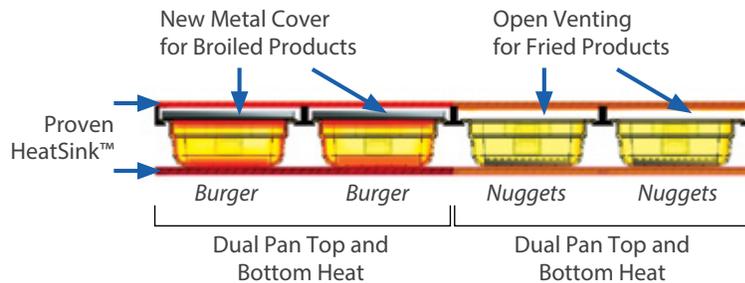
D 17 5/8 in
44.8 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
FWM6-42	120	50 / 60	13.0	5-15P	1. Single 2. Dual 3. Single with back panel	1. Without daypart switch 2. With daypart switch
	208	50 / 60	12.0	6-15P		

HS2 (HeatSink™ 2)



The HS2 Holding Unit was developed specifically to **increase hold times, improve food quality and consistency**. Duke's innovative top and bottom HeatSink™ technology gives you the ability to maintain gold standard sensory attributes at significantly extended hold times while delivering hotter food to your customers.



- 1 Robust metal cover eliminates the cost and hassle of plastic lids. Cover only required for broiled products
- 2 Fully sealed, user replaceable timer bars that are designed for cleanability
- 3 Eliminate faceplate cracks with new stainless steel construction
- 4 Sturdy, fully sealed shelves to prevent grease migration

Notes:

- Pans are sold separately and color is subject to change
- Warranty: 1 year parts standard

Pan Size:



HS2 pans are 2.5" deep 1/3 size





HS2 - 2x2

H 12⁷/₈ in
32.8 cm

W 18³/₄ in
47.4 cm

D 18³/₈ in
46.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HS2-22	208-240	50 / 60	8.7-7.5	6-15P	1. Single 2. Dual	With daypart switch
	220-240	50 / 60	8.2-7.5	IEC 60309		



HS2 - 2x3

H 12⁷/₈ in
32.8 cm

W 25³/₄ in
65.3 cm

D 18³/₈ in
46.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HS2-23	208-240	50 / 60	8.7-7.5	6-15P	1. Single 2. Dual	With daypart switch
	220-240	50 / 60	8.2-7.5	IEC 60309		



HS2 - 2x4

H 12⁷/₈ in
32.8 cm

W 32⁷/₈ in
83.3 cm

D 18³/₈ in
46.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HS2-24	208-240	50 / 60	12-10	6-15P	1. Single 2. Dual	With daypart switch
	220-240	50 / 60	11-10	IEC 60309		



HS2 - 3x4

H 18⁵/₈ in
47.2 cm

W 32⁷/₈ in
83.3 cm

D 18³/₈ in
46.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HS2-34	208-240	50 / 60	17.3-15	6-15P	1. Single 2. Dual	With daypart switch
	220-240	50 / 60	16-15	IEC 60309		



HS2 - 4x2

H 24 1/4 in
61.5 cm

W 18 3/4 in
47.4 cm

D 18 3/8 in
46.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HS2-42	208-240	50 / 60	12-10	6-15P	1. Single 2. Dual	With daypart switch
	220-240	50 / 60	11-10	IEC 60309		

MUHC (Multi Use Holding Cabinet)



The MUHC line provides the highest level of operational and menu flexibility in one customizable unit. Maximize hold performances with the HeatSink™ heated shelf which has the ability to accept **various size pans in the same well.**

Pan Size Variations:



Notes:

- Pans are sold separately and color is subject to change
- Warranty: 1 year parts standard



MUHC34 - 2.5" deep 1/3 size pans and 2.5" 1/2 size pans



MUHC - 3x4SM

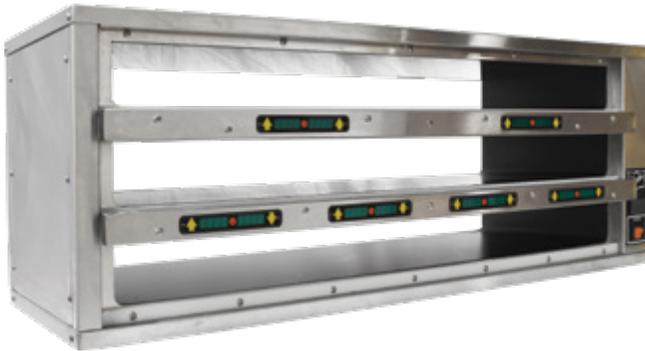
H 15 1/8 in
38.4 cm

W 31 3/8 in
79.4 cm

D 16 1/4 in
38.3 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
MUHC-34SM	208	50 / 60	14	L6-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> With daypart switch Without daypart switch

Pan Configurations: (4) 2.5" Deep 1/3 size pans
(4) 2.5" Deep 1/2 size pans



MUHC - 3x4

H 15 3/4 in
40.0 cm

W 41 1/2 in
105.3 cm

D 16 1/4 in
41.1 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
MUHC-34	208	50 / 60	16	L6-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> With daypart switch Without daypart switch

Pan Configurations: (6) 2.5" Deep 1/3 size pans
(6) 2.5" Deep 1/2 size pans

MUHC51 and 52 - 2.5" full size pans



MUHC - 5x1

Counter-top

H 25 1/4 in
63.8 cm

W 18 7/8 in
47.9 cm

D 23 7/8 in
60.5 cm

Stand with casters

H 34 1/4 in
87.1 cm

W 18 7/8 in
47.9 cm

D 23 7/8 in
60.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
MUHC-51	208	60	9.8	L6-20P	1. Single 2. Dual 3. Single with back panel	1. With daypart switch 2. Without daypart switch
	230	50	8.7	CEE 7/7		

Pan Configurations: (5) 2.5" Deep full size pans



MUHC - 5x2

Counter-top

H 25 1/4 in
63.8 cm

W 32 1/8 in
81.4 cm

D 23 7/8 in
60.5 cm

Stand with casters

H 48 1/8 in
122.1 cm

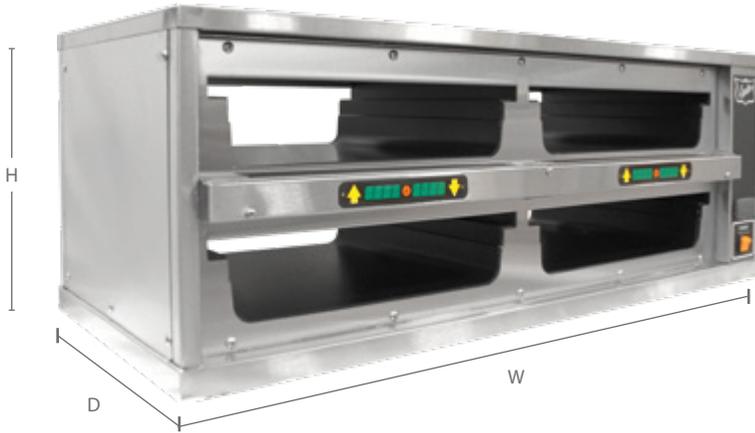
W 32 1/8 in
81.4 cm

D 23 7/8 in
60.5 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
MUHC-52	208	60	24	L6-30P	1. Single 2. Dual 3. Single with back panel	1. With daypart switch 2. Without daypart switch
	230	50	12.6	L6-20P		

Pan Configurations: (10) 2.5" Deep full size pans

HSHU (HeatSink™ Holding Unit)



The HSHU allows you to hold a full pan of a particular product **increasing your capacity** over other holding units. The easy to operate platform includes an alphanumeric timer bar that allows you to time your food hold. Duke patented HeatSink™ **heat contours to the shape of the pan creating a constant heat to the food.**

Pan Size Variations:

HSHU2 (Short depth unit) pans are only **2.5" deep 1/2 size**



HSHU-22 & HSHU-23 pans are **2.5" deep full size**



Notes:

- Pans are sold separately and color is subject to change
- Warranty: 1 year parts standard



HSHU2 - 2.5" deep ½ size pans



HSHU2 - 2x2

H 12 in 30.5 cm W 32 ½ in 82.4 cm D 16 in 40.6 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HSHU2-22	208	60	12.0	L6-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> With daypart switch Without daypart switch

HSHU - 2.5" deep full size pans



HSHU - 2x2

H 12 in 30.5 cm W 32 ½ in 82.4 cm D 25 7/8 in 65.6 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HSHU-22	208	60	12.0	L6-20P	<ol style="list-style-type: none"> Single Dual Single with back panel 	<ol style="list-style-type: none"> With daypart switch Without daypart switch
	230	50	10.5	IEC 60309		
	240	60	10.0	L6-20P		



HSHU - 2x3

H 12 in
30.5 cm

W 46 1/2 in
118.1 cm

D 25 7/8 in
65.6 cm

Model	Electrical Requirements				Timerbar Options	Control Options
	Voltage	Hz	Amps	Plug		
HSHU-23	208	60	18.0	L6-30P	1. Single 2. Dual 3. Single with back panel	1. With daypart switch 2. Without daypart switch
	230	50	15.7	IEC 60309		
	240	60	15.0	L6-30P		

Parts and Options

Holding Pans

2.5" Deep Pans

2.5" Single Handle 1/3 size
Pan : #156602



2.5" Dual Handle 1/3 size
Pan : #156634



2.5" 1/3 size
Pan: #160752



2.5" Half Size
Pan #160886



2.5" Full Size
Pan: #159155



2.5" Dual Handle Full Size
Pan: #158306



4" Deep Pans

4" Single Handle 1/3 size
Pan: #160403



4" Dual Handle 1/3 size
Pan: #160434



* Pan colors subject to change

Parts and Options

FWM Cover: #161030
Vented Lid/Fried Product



FWM Cover: #161029
Solid Lid/Broiled Product



HS2 Lid: #1059-0498
Solid Lid/Broiled Product



MUHC Cover: #165062
Vented Lid/Fried Product



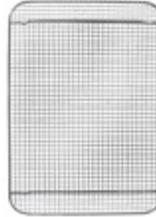
MUHC Cover: #165061
Solid Lid /Broiled Product



MUHC Carrier: #165844
Half Size Pan Carrier



MUHC Trivet: #158368
Full Size Pan Trivet / Fried Product



HSHU Cover: #160930
Vented Lid/Fried Product



MUHC Cover: #165061
Solid Lid / Broiled Product



Plastic Trivet #156818
1/3 size trivet - Fried Product



Metal Trivet: #E030951
1/3 size trivet / Fried Product



USB Drive: #156218
For recipe programming



* Color of USB subject to change



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