

### Product Holding Bin EHB22

Specification Sheet



## **Features**

### **Dual Zone Temperature Control**

Dual zoned top and bottom heaters create the perfect holding environment for each menu item

### **Durable Construction**

Durable stainless steel construction for longer lasting equipment life

### **Removable Metal Lids**

Increases thermal conductivity to extend product hold times

### **Rackless Design**

Fewer parts to clean and maintain simplifying the overall cleaning process

### Single-Sided and Pass-Through Design

Configurations available in single-sided and pass-through design for maximum application flexibility

# Wide Range of Sizes and Configurations

Choose up to 5 different sizes

### **All-Day Menu Variety**

Up to six different daypart menu options

# **Simple Menu Selection and Upload**

USB port included for easy upload of new menus

### **Digital Display**

Digital display front and back timer bars available

### **Cook More Alert**

Never run out of food with alerts that notify when to cook more product

### **Ethernet Connectivity**

Connect to Kitchen Management Systems (KMS) and compatible with Sicom Chef™

### **Troubleshooting Errors**

Easy to understand error codes to help troubleshooting and maintenance

MARMON Foodservice Technologies

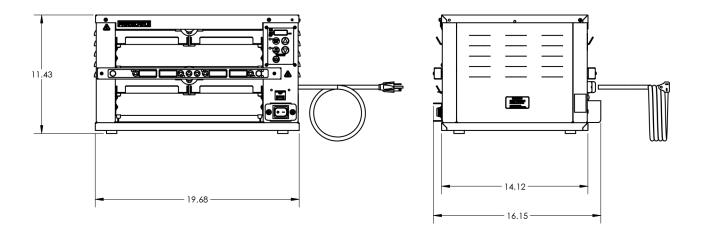
### Warranty

1-year parts and labor warranty including on-site service



# **Product Holding Bin**EHB22

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### **Technical Specifications**

Product Category	Extended Holding Bin (EHB)
Product Dimensions	19.7"L x 14.1"W x 11.4"H (500mm x 358mm x 290mm)
Power Requirements	110-120V, 60Hz 208-240V, 50/60Hz
Bin Design	Single-Sided Pass-Through
Bin Capacity	(4) 1/3 Size Pans
Exterior Construction	Stainless steel with anti-slip legs

Unit Weight	35 lbs (16 kg)
Shipping Weight	64 lbs (29 kg)
Shipping Dimensions	25"L x 23"W x 17"H (635mm x 584mm x 432mm)
Warranty	1-year parts and labor including on-site service
Agency Listing	C UL US NSF

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Model Number	Description
EHB22R1-GMS02	Extended Holding Bin 2X2, pass-through, 110-120V, 710-1100W, 6.5-7A, 60Hz, NEMA 5-20P, USA/CA
EHB22F1-GMS02	Extended Holding Bin 2X2, single-sided, 110-120V, 710-1100W, 6.5-7A, 60Hz, NEMA 5-20P, USA/CA
EHB22R2-GMS60	Extended Holding Bin 2X2, pass-through, 208-240V, 800-1050W, 3.8-4.4A, 50/60Hz, Schuko, UK/EU
EHB22F2-GMS60	Extended Holding Bin 2X2, single-sided 208-240V, 800-1050W, 3.8-4.4A, 50/60Hz, Schuko, UK/EU
EHB22R2-GMS78	Extended Holding Bin 2X2, pass-through, 208-240V, 800-1050W, 3.8-4.4A, 50/60Hz, BS1363A, UK/MID EAST
EHB22F2-GMS78	Extended Holding Bin 2X2, single-sided, 208-240V, 800-1050W, 3.8-4.4A, 50/60Hz, BS1363A, UK/MID EAST
Note: Pans not included	

To learn more about **Prince Castle EHB Holding Bins**, visit <u>princecastle.com</u>
To contact a Prince Castle representative, go to princecastle.com/contact/

