



ENDURA™

BY MB MASTER-BILT®
Refrigeration Solutions

THE ENDURA™ SERIES

The right combination of versatility, efficiency and reliability in foodservice equipment.

With reach-ins, pass-thrus, roll-thrus, prep tables and heated cabinets, Endura™ is one of the most diverse equipment lines offered by Master-Bilt. A wide variety of options such as half glass and half solid doors, pan racks and refrigerated drawers makes it easy to design a cabinet to fit the requirements of restaurants, cafeterias, correctional facilities and many other applications. Endura™ is the ideal complement to Master-Bilt® walk-ins, blast chillers and refrigeration systems and creates a full package for specifiers and consultants.

Geared toward energy efficiency, many Endura™ cabinets are equipped with features like hot gas defrost and LED lighting.

Built to last, as the name implies, Endura™ upright cabinets feature stainless steel construction on the front and sides as well as on solid doors.



Other durable standard features include heavy-duty pivot hinges and locking horizontal door handles.

Endura™ also stands for reliable storage. Electronic control systems allow precise temperature settings and provide alarm systems. Polyurethane insulated walls also ensure inside temperature consistency. Milk coolers feature powerful, large-capacity refrigeration systems to rapidly pull down product temperature and maintain it at the correct level.

Also, because Endura™ cabinets are made in the USA, getting parts and service is much easier.

With efficient performance, versatility and durable construction, Endura™ answers the call for a complete foodservice line.

PASS-THRU REFRIGERATORS



MPR524



MPR524 model shown with optional glass doors on one section.

NOTE: MPR models with glass doors on both sides are not classified to NSF 7.

FEATURES	BENEFITS
Exterior front, sides, interior liner and doors are stainless steel	Durable construction
Solid, glass and half doors available	Flexibility to meet customer requirements
	Half doors allow access to stored items and reduce cold air loss when door is opened
Interior LED lighting	LEDs use less electricity and last longer than fluorescent lights
4" diameter casters	Easy to move and clean underneath
Three heavy-duty epoxy-coated shelves per section	Durable and flexible storage

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	NO. OF SHELVES	CAP. CU. FT.	SHIP CU. FT.	SHIP WT. LB/KG
	L	D	H*	L	D	H*								
MPR242	27 ¹ / ₂	38 ¹ / ₄	81 ¹ / ₂	699	972	2070	115	8.6	1/3	2	3	25.6	55.2	470/214
MPR524	55	38 ¹ / ₄	81 ¹ / ₂	1397	972	2070	115	9.6	1/2	4	6	55.7	105.3	758/345
MPR806	82 ¹ / ₂	38 ¹ / ₄	81 ¹ / ₂	2096	972	2070	115	10.4	3/4	6	9	85.8	153.4	921/419

*Height includes casters. With optional 6" legs overall height is 82³/₄".

TOP MOUNT REACH-IN REFRIGERATORS & FREEZERS



MNR/MNF522



MNR522SSG

FEATURES	BENEFITS
Exterior front, sides and doors are stainless steel	Durable construction
Numerous full and half door configurations available	Flexibility to meet customer requirements
Standard electronic controller	Half doors allow access to stored items and reduce cold air loss when door is opened
	Allows user to easily monitor and adjust defrost functions from the front panel interface
	Decreases service time and calls
Interior LED lighting	Eliminates cabinet thermostat, defrost timer and digital thermometer or other temperature indicator
	LEDs use less electricity and last longer than fluorescent lights
4" diameter casters	Easy to move and clean underneath
Three heavy-duty epoxy-coated shelves per section	Durable and flexible storage
Hot gas or energy efficient electric condensate evaporator	Energy efficient way to evaporate condensation
Freezer models have complete perimeter, anti-condensate door opening heater wires	Eliminates moisture build-up around doors



MNR522 shown with optional half glass door and half solid door.



Reach-ins feature three heavy-duty shelves per section to maximize storage.

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	NO. OF SHELVES	CAP. CU. FT.	SHIP CU. FT.	SHIP WT. LB/KG
	L	D	H*	L	D	H*								
TOP MOUNTED SOLID DOOR REFRIGERATORS														
MNR241	27 ^{1/2}	35 ^{1/8}	81 ^{1/2}	699	892	2070	115	4.9	1/4	1	3	24.0	55.2	365/166
MNR522	55	35 ^{1/8}	81 ^{1/2}	1397	892	2070	115	8.0	1/3	2	6	51.9	105.3	545/248
MNR803	82 ^{1/2}	35 ^{1/8}	81 ^{1/2}	2096	892	2070	115	9.1	1/2	3	9	79.9	153.4	750/341
TOP MOUNTED SOLID DOOR FREEZERS														
MNF241	27 ^{1/2}	35 ^{1/8}	81 ^{1/2}	699	892	2070	115	9.7	1/2	1	3	24.0	55.2	375/170
MNF522	55	35 ^{1/8}	81 ^{1/2}	1397	892	2070	115	13.7	3/4	2	6	51.9	105.3	660/300
MNF803	82 ^{1/2}	35 ^{1/8}	81 ^{1/2}	2096	892	2070	115	13.8	1	3	9	79.9	153.4	805/366
TOP MOUNTED GLASS DOOR REFRIGERATORS														
MNR241SSG/0	27 ^{1/2}	35 ^{1/2}	81 ^{1/2}	699	902	2070	115	4.9	1/3	1	3	24.0	55.2	365/166
MNR522SSG/0	55	35 ^{1/2}	81 ^{1/2}	1397	902	2070	115	8.0	1/2	2	6	51.9	105.3	545/248
MNR803SSG/0	82 ^{1/2}	35 ^{1/2}	81 ^{1/2}	2096	902	2070	115	9.1	3/4	3	9	79.9	153.4	750/341

*Height includes casters. With optional 6" legs, overall height is 82^{3/4}".

ROLL-IN & ROLL-THRU REFRIGERATORS



MPWR332



MWR331



Interior stainless steel bumper/
cart guides protect the cabinet
interior from scratches and dents.

FEATURES	BENEFITS
Exterior front, sides, interior liner and doors are stainless steel	Durable construction
Forced ducted air distribution	Maintains desired uniform temperature throughout cabinet
Standard electronic controller	Allows user to easily monitor and adjust defrost functions from the front panel interface
	Decreases service time and calls
Hot gas condensate evaporator	Eliminates cabinet thermostat, defrost timer and digital thermometer or other temperature indicator
	Energy efficient way to evaporate condensation

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	CAP. CU. FT.	SHIP CU. FT.	SHIP WT. LB/KG
	L	D	H	L	D	H							
ROLL-IN REFRIGERATORS													
MWR331	31 ³ / ₄	36 ¹ / ₈	84 ³ / ₄	806	918	2153	115	7.2	1/3	1	34.2	64.0	401/182
MWR722	63 ¹ / ₂	36 ¹ / ₈	84 ³ / ₄	1613	918	2153	115	9.8	1/2	2	73.4	126.3	605/274
ROLL-THRU REFRIGERATORS													
MPWR332	31 ³ / ₄	39 ³ / ₄	84 ³ / ₄	806	1010	2153	115	7.8	1/3	2	33.0	82.0	596/271
MPWR724	63 ¹ / ₂	39 ³ / ₄	84 ³ / ₄	1613	1010	2153	115	10.4	1/2	4	72.0	154.9	690/314

HEATED REACH-INS, PASS-THRUS & ROLL-THRUS



MNW482



MPW554

FEATURES	BENEFITS
Exterior front, sides, interior liner and doors are stainless steel	Durable construction
Forced ducted air distribution	Maintains desired uniform temperature throughout cabinet
Maintains up to 200°F	Ensures stored product reaches desired temperature
Stainless steel bumper/cart guides (on heated roll-thrus)	Protects interior from scratches and dents

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	HEATER WATT-AGE	NO. OF DOORS	NO. OF SHELVES	CAP. CU. FT.	SHIP CU. FT.	SHIP WT. LB/KG
	L	D	H	L	D	H								
HEATED REACH-INS														
MNW211	27 ¹ / ₂	35 ¹ / ₈	81 ¹ / ₂ *	699	892	2070*	115	12.5	1500	1	3	22.5	55.2	300/136
MNW482	55	35 ¹ / ₈	81 ¹ / ₂ *	1397	892	2070*	208-230**	13.7	3000	2	6	48.8	105.3	545/248
HEATED PASS-THRUS														
MPW252	27 ¹ / ₂	38 ¹ / ₄	81 ¹ / ₂	699	972	2070	115	12.5	1500	2	3	25.6	55.2	350/159
MPW554	55	38 ¹ / ₄	82 ³ / ₄	1397	972	2102	115/208-230**	13.7	3000	4	6	55.7	105.3	550/250
HEATED ROLL-THRUS														
MPWW332	31 ³ / ₄	39 ¹ / ₄	84 ³ / ₄	806	997	2153	115	12.5	1500	2	7	36.4	76.9	375/170
MPWW724	63 ¹ / ₂	39 ¹ / ₄	84 ³ / ₄	1613	997	2153	115/208-230**	15.2	3000	4	7	78.1	144.9	575/261

*Height includes casters/legs. With optional 6" legs overall height is 82³/₄". **Model operates on a minimum of 208 volts. A voltage boosting transformer (part no. 39-01087) must be used when the supply voltage is less than 208 volts.

HEATER/PROOFING CABINET, NON-INSULATED



HP6A-LX

FEATURES	BENEFITS
Multi-purpose heater & proofing design	Provides heat for holding as well as heat and humidity for proofing. Also serves as a mobile heated transport cabinet.
Dual purpose thermostatically controlled holding/proofing unit	Removable with convenient external controls and 12 hour timer for proofing mode
Removable louvered back-mounted air tunnel	Even heat distribution
Adjustable ledge spacing	Accommodates various pan/tray sizes including 18" x 26", 18" x 13" and 12" x 20"

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	HEATING UNIT WATTS	3" LEDGE SPACING (BOTTOM LOAD) PAN CAPACITY		4 1/2" LEDGE SPACING (BOTTOM LOAD) PAN CAPACITY		MAX. CABINET STATIC LOAD (LB/KG)	SHIP WT. (LB/KG)
	L	D	H	L	D	H			18 x 26 END LOAD	12 x 20 SIDE LOAD	18 x 26 END LOAD	12 x 20 SIDE LOAD		
HP6A-LX	26 ³ / ₄	32 ¹ / ₄	71 ³ / ₄	679	819	1822	115	1900	17	34	12	24	370/168	240/109

REFRIGERATED PREPARATION TABLES



MRR152
(shown with optional
refrigerated drawers)

FEATURES	BENEFITS
Exterior front, sides, top and doors are stainless steel. Inner liner and door panel are smooth aluminum.	Durable construction
Standard polycarbonate pans	Pans are 6" deep for added storage capacity
Standard cutting board	Convenient cutting and preparation area
Raised condiment rail with stainless steel lids	Convenient access to condiments and toppings for preparation of sandwiches, salads and pizzas
May be enclosed on three sides since air intake and exhaust is through the base of the unit	Allows cabinet to take up a smaller footprint

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF SHELVES	NO. OF PANS***		CAP. CU. FT.	SHIP CU. FT.	SHIP WT. LB/KG
	L	D*	H**	L	D*	H**					1/3	1/6			
MRR152	47 ³ / ₄	38	43 ¹ / ₂	1213	889	1105	115	9.1	1/4	1 per door	6	NA	15.0	62.6	420/191
MRR192	59 ³ / ₄	38	43 ¹ / ₂	1518	889	1105	115	8.5	1/4	1 per door	6	4	19.0	76.8	450/205
MRR243	71 ³ / ₄	38	43 ¹ / ₂	1822	889	1105	115	8.8	1/3	1 per door	7	4	24.0	90.9	470/214
MRR283	83 ³ / ₄	38	43 ¹ / ₂	2127	889	1105	115	8.8	1/3	1 per door	8	6	28.0	105.0	480/218
MRR324	95 ³ / ₄	38	43 ¹ / ₂	2432	889	1105	115	8.8	1/3	1 per door	12	NA	32.0	119.2	490/223

*Depth includes cutting board. **Height includes casters. ***Pans are 6" deep polycarbonate, 2.25 liter capacity.

MILK COOLERS



OMC-162-A



DOMC-124-A

FEATURES	BENEFITS
Doors fold back and lock	Easy and safe self-service for small children
Dual access doors on DOMC-A models	Allows two serving lines at once
Powerful, large-capacity refrigeration system	Cooler quickly pulls product down to storage temperature and maintains it
Cold wall evaporator	No moving parts and provides more storage space
Four 4" easy-roll swivel casters	Easy to position cooler where needed and clean beneath

MODEL	DIMENSIONS (in.)			DIMENSIONS (mm)			VOLTS	AMPS	UNIT H.P.	NO. OF FLOOR RACKS	CAP. CU. FT.	SHIP WT. LB/KG
	L*	D	H*	L*	D	H*						
OPEN FRONT												
OMC-082-A	34 ⁵ / ₈	32 ³ / ₄	42 ³ / ₄	879	832	1086	115	3.3	1/5	2	12.2	326/148
OMC-122-A	48 ⁵ / ₈	32 ³ / ₄	42 ³ / ₄	1235	832	1086	115	3.1	1/5	3	17.8	352/160
OMC-162-A	62 ⁵ / ₈	32 ³ / ₄	42 ³ / ₄	1591	832	1086	115	3.3	1/5	4	23.5	484/220
DUAL ACCESS												
DOMC-084-A	34 ⁵ / ₈	33 ¹ / ₂	42 ³ / ₄	879	851	1086	115	3.3	1/5	2	12.2	326/148
DOMC-124-A	48 ⁵ / ₈	33 ¹ / ₂	42 ³ / ₄	1235	851	1086	115	3.3	1/5	3	17.8	352/160
DOMC-164-A	62 ⁵ / ₈	33 ¹ / ₂	42 ³ / ₄	1591	851	1086	115	3.4	1/5	4	23.5	484/220

*Length includes door hinges. Height includes casters.

OPTIONS

- Numerous full solid, full glass, half solid and half glass door configurations
- Legs in lieu of casters
- Full door and half door pan slides
- Stainless steel interior on refrigerated preparation tables
- Door locks on refrigerated preparation tables
- Stainless steel pans on refrigerated preparation tables
- Correctional package including:
 - Non-reversible screws in all accessible areas
 - Legs that can be bolted to the floor in lieu of casters (bolts not included)
 - Wire mesh cover over the condensing unit which is bolted in place with non-reversible screws
 - Shelf hold down clips that prevent the shelves from being removed (must be field installed with screws and a special tool which is provided)
 - Cooler includes fan guard
- 1¹/₂" spaced ledge kit for HP6A-LX heater/proofing cabinet
- Stainless steel interior and exterior, exterior laminate and corner bumpers for milk coolers



Refrigerated drawers are optional on MRR series prep tables.



Extra epoxy-coated shelving is available for many refrigerated models. Chrome shelves are offered for heated models.



For the latest product information and specifications go to www.master-bilt.com.



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Standex
Food Service Equipment Group

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