

EFFICIENCY FUSED WITH RELIABILITY



VERSATILITY FUSED WITH VALUE



EQUIPMENT FUSED WITH ENVIRONMENT





SOLID DOOR REACH-IN REFRIGERATORS & FREEZERS





	DIM	IENSI (in.)	ONS		ENSI (mm)	IONS)			UNIT	NO. OF	NO. OF	CAP.	SHIP WT.
MODEL	L	D*	Н*	L D* H*		VOLTS	AMPS	H.P.	DOORS	SHELVES	CU. FT.	(LB/KG)	
REFRIGER													
MBR23-S	271/2	33	833/4	699	838	2127	115	7.5	3/8	1	4	23.0	313/142
MBR49-S	551/4	33	833/4	1403	838	2127	115	7.5	3/8	2	8	49.0	474/215
MBR72-S	78	33	833/4	1981	838	2127	115	7.5	3/8	3	12	72.0	637/289
FREEZERS	· · · · ·												
MBF23-S	271/2	33	833/4	699	838	2127	115	8.0	3/5	1	4	23.0	322/146
MBF49-S	551/4	33	833/4	1403	838	2127	115	10.5	3/5	2	8	49.0	498/226
MBF72-S	78	33	833/4	1981	838	2127	115	14.0	1	3	12	72.0	672/305

*Depth includes door handle, height includes casters.

LISIONSER

- 7. Standard door features:
- Heavy-duty ergonomic pull handle
- Positive seal and self-closing to keep cold air from escaping
- Hold-open feature for easy loading or removal of items
- Locks to protect stored items

interior and exterior retains attractive finish longer. 2. Rounded corners create an elegant look while reducing chance of

1. Stainless steel

injury from sharp corners in slip-andfall accidents.

3. Standard heavy-duty shelves maximize storage ability.



4. Standard heavyduty casters make it easy to move and clean underneath.





6. Electronic control system:

- Door open alarm helps avoid food spoilage with visible and audible warnings
- Alarm displays every six months as a reminder to clean condenser
- Adjustable temperature set point and defrost frequency
- Rapid freeze mode on freezers to quickly lower temperature
- Error codes to diagnose service issues

5. Self-contained bottom mount refrigeration system:

- Simple installation with no plumbing required
- Easy access to lower level items inside the reach-in with less risk of back injury
- Because lower shelves are higher, contaminants on the floor are not as likely to enter an open reach-in
- Easy service access
- More inside storage space



GLASS DOOR REACH-IN REFRIGERATORS





	DIM	fENSI (in.)	ONS		ENSI (mm	IONS)			UNIT	NO. OF	NO. OF	CAP.	SHIP WT.
MODEL	L	D*	H*	L	D*	H*	VOLTS	AMPS	H.P.	DOORS	SHELVES	CU. FT.	(LB/KG)
MBR23-G	273/8	327/8	833/4	695	835	2127	115	7.5	3/8	1	4	23.0	337/153
MBR49-G	551/4	327/8	833/4	1400	835	2127	115	7.5	3/8	2	8	49.0	531/241
MBR72-G	78	327/8	833/4	1980	835	2127	115	7.5	3/8	3	12	70.0	712/323

*Depth includes door handle, height includes casters.

- 7. Standard door features:
- Heavy-duty pull handles
- Positive seal and self-closing to keep cold air from escaping
- Hold-open feature for easy loading or removal of items
- Locks to protect stored items

1. Stainless steel interior & exterior retains attractive finish longer.

2. Heavy-duty shelves maximize storage ability.

3. Interior LED lighting for efficient longlasting service.

4. Standard heavy-duty casters make it easy to move and clean underneath.



- 5. Self-contained bottom mount refrigeration system:
- Simple installation with no plumbing required
- Easy access to lower level items inside the reach-in with less risk of back injury
- Because lower shelves are higher, contaminants on the floor are not as likely to enter an open reach-in
- Easy service access
- More inside storage space



6. Electronic control system:

- Door open alarm helps avoid food spoilage with visible & audible warnings
- Alarm displays every six months as a reminder to clean condenser
- Adjustable temperature set point and defrost frequency
- Rapid freeze mode on freezers to quickly lower temperature
- Error codes to diagnose service issues



COUNTERTOP MERCHANDISERS



	DIM	(ENSIC (in.)	DNS		(ENSI (mm)				UNIT	NO. OF	NO. OF	САР.	SHIP WT.
MODEL				L	D	Н	VOLTS	AMPS	H.P.	DOORS	SHELVES	CU. FT.	(LB/KG)
COUNTERTOP	REFRIC	GERAT	OR ME	RCHA	NDIS	ER							
MBCTM7-B	P REFRIGERATOR ME 21 ¹ / ₄ 25 ³ / ₄ * 38		540	654*	965	115	3.1	1/5	1	2	7.0	128/58	
COUNTERTOP	FREEZ	ER ME	RCHAN	NDISE	R								
MBCTM4-F	235/8	24	311/8	600	610	791	115	3.5	1/4	1	2	3.6	174/79

*Depth includes door handle(s).

1. Standard LED lighting for superior product illumination.

2. Durable pull handle holds up to heavy daily usage.

3. Adjustable shelves may be conveniently positioned to fit merchandising needs.



1. Adjustable shelving provides flexible product merchandising. 2. Cold wall refrigeration system allows more storage space. **3. LED lighting** around door perimeter for efficient, high quality lighting.

SANDWICH/SALAD PREP TABLES



	DIM	IENSI (in.)	ONS		ENSI (mm)				UNIT	NO. OF	NO. OF	NO. OF STANDARD	CAP. CU.	SHIP WT.
MODEL	L	D*	H**	L	D*	H**	VOLTS	AMPS	H.P.	DOORS	SHELVES	PANS	FT.	(LB/KG)
SANDWICH/SA	ALAD I	PREP '	FABLE	S										
MBSP27-8	271/2	30	421/2	699	762	1080	115	3.5	1/5	1	1	(8) 1/6	6.7	157/71
MBSP36-10	363/8	30	421/2	924	762	1080	115	3.5	1/5	2	2	(10) 1/6	9.1	190/86
MBSP48-12	481/4	30	421/2	1226	762	1080	115	3.5	1/5	2	2	(12) 1/6	12.5	234/106
MBSP60-16	60 ³ /8	30	42 ¹ / ₂	1534	762	1080	115	3.5	1/5	2	2	(16) 1/6	15.9	256/116
MBSP72-18	723/8	30	421/2	1838	762	1080	115	3.5	1/5	3	3	(18) 1/6	19.2	298/135
MEGA TOP SAT	NDWI	CH/SA	ALAD I	PREP 1	[ABL]	ES								
MBSMP27-12	271/2	331/8	$44^{1}/_{8}$	699	841	1121	115	3.5	1/5	1	1	(12) 1/6	6.7	168/76
MBSMP36-15	363/8	331/8	$44^{1}/_{8}$	924	841	1121	115	3.5	1/5	2	2	(15) 1/6	9.1	203/92
MBSMP48-18	48 ¹ / ₄	331/8	$44^{1}/_{8}$	1226	841	1121	115	3.5	1/5	2	2	(18) 1/6	12.5	247/112
MBSMP60-24	60 ³ /8	331/8	$44^{1}/_{8}$	1534	841	1121	115	3.5	1/5	2	2	(24) 1/6	15.9	278/126
MBSMP72-30	723/8	331/8	441/8	1838	841	1121	115	3.5	1/5	3	3	(30) 1/6	19.2	324/147

*Depth does not include removable cutting board on mega top models. **Height includes casters.

1. Stainless steel interior and exterior on all models retains attractive finish longer.

1

7

7. Locking pan adapter bars hold pans in place.

6

6. Drop-in section:

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- Fans force cold air into this enclosed area keeping food items stored in pans consistently cold
- A stainless steel divider prevents food spillage into the storage area beneath
- Accommodates 6" deep pans (4" standard)

2. Standard heavy-duty casters make it easy to move and clean underneath.

2

3. Standard 9¹/2" **deep cutting board** is reversible for long-lasting service.

4. Insulated lids help maintain food freshness.

5. Mega top models have an extra row of pans for added capacity.



PIZZA PREP TABLES



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	DIM	ENSI (in.)	ONS		ENSI (mm)							NO. OF		SHIP WT.
MODEL	L	D*	H**	L	D*	H**	VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	NO. OF SHELVES	STANDARD PANS	CAP. CU. FT.	(LB/ KG)
MBPT44	443/8	361/2	417/8	1127	927	1064	115	3.5	3/8	1	2	(6) 1/3	9.7	304/138
MBPT67	67	361/2	417/8	1702	927	1064	115	3.5	3/8	2	4	(9) 1/3	17.8	397/180
MBPT93	93 ¹ / ₄	$36^{1/2}$	$41^{7}/_{8}$	2369	927	1064	115	3.5	3/8	3	6	(12) 1/3	27.2	489/222

*Depth includes cutting board. **Height includes casters.



2. Standard heavy-duty casters make it easy to move and clean underneath.

3. Standard interior heavy-duty shelves maximize storage ability.

4. Self-contained refrigeration system:

- Generously-sized system maintains correct temperature for food freshness
- Simple installation with no plumbing required
- Comes with 9 ft. long power cord
- Easy service access

5. Heavy-duty ergonomic pull handles make it easy to open and close doors without twisting your wrists.

6. 1/2" thick, 19" deep reversible cutting board makes a large, durable work space.

7. Standard 1/3 size pans provide easy access to pizza toppings.





	DIM	ENSI (in.)	ONS		ENSI (mm)				UNIT	NO. OF	NO. OF	CAP.	SHIP WT.
MODEL	L	D	H*	L	D	H *	VOLTS	AMPS	H.P.	DOORS	SHELVES	CU. FT.	(LB/KG)
SOLID DOOR	UND	ERCO	UNTE	R/WO	RKTA	BLE R	EFRIGERAT	ORS					
MBUR27	27 ¹ / ₂	30	357/8	699	762	911	115	3.5	1/5	1	1	6.7	134/61
MBUR36	363/8	30	357/8	924	762	911	115	3.5	1/5	2	2	9.1	170/77
MBUR48	$48^{1/4}$	30	357/8	1226	762	911	115	3.5	1/5	2	2	12.5	209/95
MBUR60	60 ³ /8	30	357/8	1534	762	911	115	3.5	1/5	2	2	15.9	231/105
MBUR72	723/8	30	357/8	1838	762	911	115	3.5	1/5	3	3	19.2	267/121
SOLID DOOR	UND	ERCO	UNTE	R/WO	RKTA	BLE F	REEZERS						
MBUF27	27 ¹ / ₂	30	357/8	699	762	911	115	3.5	1/5	1	1	6.7	143/65
MBUF48	$48^{1/4}$	30	357/8	1226	762	911	115	3.5	1/5	2	2	12.5	220/100
MBUF60	60 ³ /8	30	357/8	1534	762	911	115	3.5	1/5	2	2	15.9	254/115

*Height includes casters.

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1. Stainless steel interior and exterior on all models retains attractive finish longer.

2. Self-closing doors help keep perishables fresh.

3. Adjustable heavy-duty shelves, one per door.



CHEF BASES



	DIM	ENSI (in.)	ONS		IENSI (mm)				UNIT	NO. OF	NO. OF	CAP.	SHIP WT.
MODEL	L	D	H*	L	D	Н*	VOLTS	AMPS	H.P.	DRAWERS	PANS**	CU. FT.	(LB/KG)
MBCB36	36	31	251/2	914	787	648	115	3.0	1/5	2	(2) full size, (4) 1/4 size	5.7	181/82
MBCB48	48	31	25 ¹ / ₂	1219	787	648	115	3.0	1/5	2	(4) full size, (4) 1/4 size	8.2	220/100
MBCB53	53	31	$25^{1/2}$	1340	787	648	115	3.0	1/5	2	(6) full size	9.8	231/105
MBCB60	60	31	251/2	1524	787	648	115	3.0	1/5	2	(6) full size	9.8	243/110
MBCB72	72	31	251/2	1791	787	648	115	3.0	1/5	4	(8) full size	14.3	309/140
MBCB84	84	31	251/2	2115	787	648	115	3.5	3/8	4	(10) full size	17.2	348/158
MBCB96	96 ¹ / ₁₆	31	251/2	2438	787	648	115	3.5	3/8	4	(12) full size	21.4	384/174

*Height includes casters. **Full size $20^{3}/4^{"}$ x $12^{3}/4^{"}$ pans. 1/4 size = $10^{3}/8^{"} \times 6^{3}/8^{"}$ pans.

1. Stainless steel interior and exterior on all models retains attractive finish longer.

6. Evaporator coils are coated to resist corrosion.

5. Drawer units withstand maximum of 200 lbs. without deflection.



2. Full marine drip guard to prevent spills from dripping over the edge (not applicable on MBCB36).



3. Drawers are supported on stainless steel telescoping slides with stainless steel roller bearing wheels.



4. Upper and lower drawers accommodate up to 4" deep 12" x 20" pans as well as other sizes when optional horizontal dividers are used (pans not included).



BACK BAR REFRIGERATORS



	DIN	AENSIC (in.)	DNS		ENSI mm)							CAPACITY	SHIP
MODEL	L	D*	н	L	D*	н	VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	NO. OF SHELVES	12 OZ. CANS/ 12 OZ. BOTTLES	WT. (LB/KG)
SOLID DO	ORS												
MBBB59	59	295/8	37	1499	752	940	115	3.5	3/8	2	4	1084/498	238/108
MBBB69	69 ¹ /8	29 ⁵ /8	37	1756	752	940	115	3.5	3/8	2	4	1299/594	271/123
MBBB79	80 ³ / ₄	29 ⁵ /8	37	2051	752	940	115	3.5	3/8	3	6	1566/714	311/141
MBBB95	95 ¹ / ₄	295/8	37	2419	752	940	115	3.5	3/8	3	6	1875/858	348/158
GLASS DO	ORS												
MBBB59-G	59	295/8	37	1499	752	940	115	3.5	3/8	2	4	1084/498	256/116
MBBB69-G	69 ¹ /8	295/8	37	1756	752	940	115	3.5	3/8	2	4	1299/594	287/130
MBBB79-G	803/4	295/8	37	2051	752	940	115	3.5	3/8	3	6	1566/714	331/150
MBBB95-G	95 ¹ / ₄	295/8	37	2419	752	940	115	3.5	3/8	3	6	1875/858	370/168

* Depth includes door handles and back bumper.

1. Stainless steel top for added durability.

Manather

2

6. Standard door locks for added security.

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5. Interior LED lighting for efficiency and optimum merchandising.

4. Internal height capacity allows stacking of three longneck beers.



2. Condensate evaporator for easy cleaning and service.

3. Two shelves per section, adjustable in one-inch increments, maximize merchandising opportunities.





SHALLOW DEPTH BACK BAR REFRIGERATORS



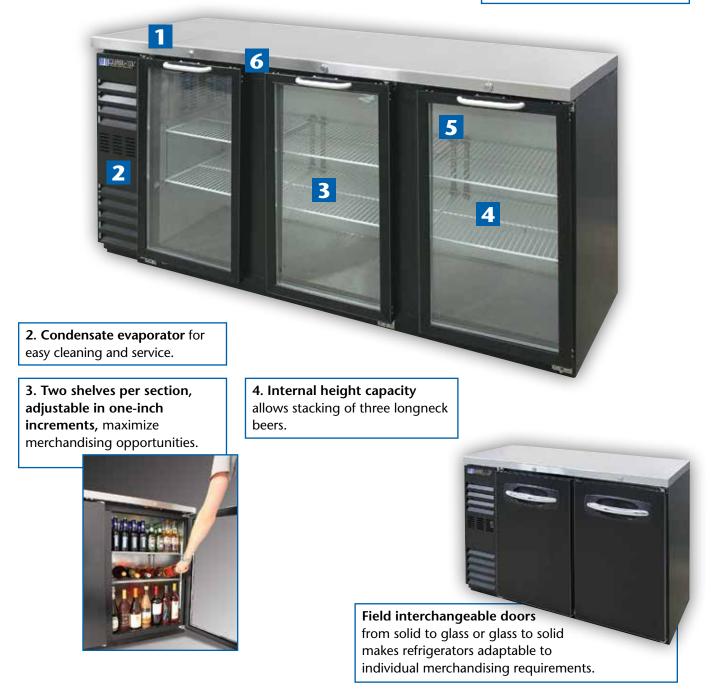
	DIN	MENSIO (in.)	ONS		ENSI(mm)	ONS						CAPACITY	SHIP
MODEL	L D* H		н	L	D*	н	VOLTS	AMPS	UNIT H.P.	NO. OF DOORS	NO. OF SHELVES	12 OZ. CANS/ 12 OZ. BOTTLES	WT. (LB/KG)
SOLID DOO	RS												
MBBB48N	481/8	26	353/8	1222	660	899	115	3.5	3/8	2	4	714/336	187/85
MBBB60N	60 ¹ /8	26	35 ³ /8	1527	660	899	115	3.5	3/8	2	4	966/468	231/105
MBBB72N	721/8	26	353/8	1832	660	899	115	3.5	3/8	3	6	1218/588	271/123
GLASS DOO	RS										·		
MBBB48NG	481/8	26	353/8	1222	660	899	115	3.5	3/8	2	4	714/336	212/96
MBBB60NG	60 ¹ /8	26	353/8	1527	660	899	115	3.5	3/8	2	4	966/468	245/111
MBBB72NG	721/8	26	353/8	1832	660	899	115	3.5	3/8	3	6	1218/588	284/129

* Depth includes door handles.

1. Stainless steel top for added durability.

6. Standard door locks for added security.

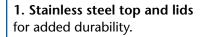
5. Interior LED lighting for efficiency and optimum merchandising.



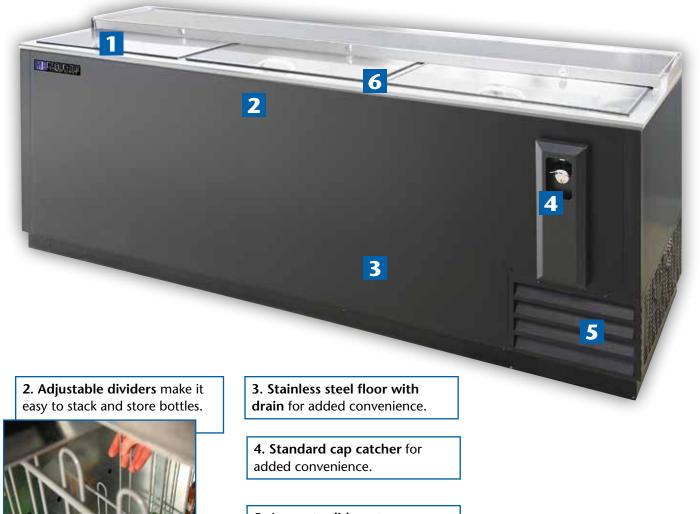
DEEP WELL HORIZONTAL BOTTLE COOLERS



	DIM	(ENSIC (in.)	ONS		IENSI (mm)						NO.	CAPACITY 12 OZ. CANS/	
MODEL	L	D	Н	L	D	н	VOLTS	AMPS	UNIT H.P.	NO. OF DIVIDERS	OF LIDS	12 OZ. BOTTLES	SHIP WT. (LB/KG)
MBBC50	50	26 ¹ / ₂	$33^{1/2}$	1270	673	851	115	3.5	3/8	3	2	857/377	214/97
MBBC65	64 ¹ / ₂	261/2	$33^{1/2}$	1638	673	851	115	3.5	3/8	4	2	1191/539	251/114
MBBC80	$80^{1/2}$	$26^{1/2}$	$33^{1/2}$	2045	673	851	115	3.5	3/8	5	3	1575/715	298/135
MBBC95	95	261/2	$33^{1/2}$	2413	673	851	115	3.5	3/8	6	3	1893/877	335/152



6. Evaporator coils are coated to resist corrosion.



5. Access to slide-out condensing unit behind front grille for easy cleaning and service.

DIRECT DRAW BEER COOLERS



	DIM	fENSIO (in.)	NS		IENSI (mm)				UNIT	NO. OF	NO. OF	NO. OF	SHIP WT.
MODEL	L	D*	H**	L	D*	H**	VOLTS	AMPS	H.P.	TOWERS	TAPS	KEGS***	(LB/KG)
MBDD24	23 ³ /8	$30^{3}/_{4}$	493/4	594	781	1264	115	3.0	1/5	1 single	1	1	132/60
MBDD59	59	29 ⁵ /8	493/4	1499	752	1264	115	3.5	3/8	2 single	2	2	229/104
MBDD69	69 ¹ /8	29 ⁵ /8	493/4	1756	752	1264	115	3.5	3/8	2 single	2	3	265/120
MBDD79	803/4	29 ⁵ /8	493/4	2051	752	1264	115	3.5	3/8	1 single, 1 double	3	4	302/137
MBDD95	95 ¹ / ₄	29 ⁵ /8	49 ³ / ₄	2419	752	1264	115	3.5	3/8	2 double	4	5	328/149

*Depth includes handles and rear bumpers. **Height includes draft towers ***All kegs noted are 1/2 size, 16 gallon capacity except MBDD59 which holds two 1/2 kegs and one 1/4 keg.



1. Stainless steel top for added durability.

2. Slide-out condensing unit for easy cleaning and service.

3. Heavy-duty door handle stands up to repeated usage.

4. Standard door locks for security.



The MBDD24 model is equipped with standard casters and glass rail making it a portable "event" cooler.









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



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