



Wall mount
refrigeration
systems available



PRS-2 SERIES

Packaged Refrigeration Systems
& Walk-in Combinations

PRS-2: The Keyword Is “Simple”

Simple Convenience

The PRS-2 series combines durable walk-in panels with a highly efficient packaged refrigeration system to give you the most convenient solution to your cooling or freezing needs. The condensing unit and evaporator coil are assembled together in one package which is ready to mount on the top or side of your Master-Bilt walk-in.

Simple Installation

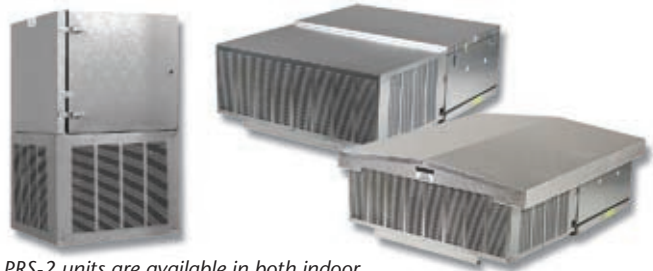
Refrigeration labor costs are greatly reduced because there's no piping or other components to field install. Certain indoor models come with a power cord so the unit can be plugged in. Indoor units also have a standard condensate evaporator pan to eliminate the need for a drain line. Plus, our cam-locking panels are designed for rapid assembly so you can have your walk-in up in no time.

Simple Guarantee

Each refrigeration system is fully assembled, evacuated, charged, run tested and wired at the factory for reliable performance. Adding to that assurance is a warranty covering parts and labor for 18 months, the compressor for one year (optional extended four year warranty available) and walk-in panels for 10 years.



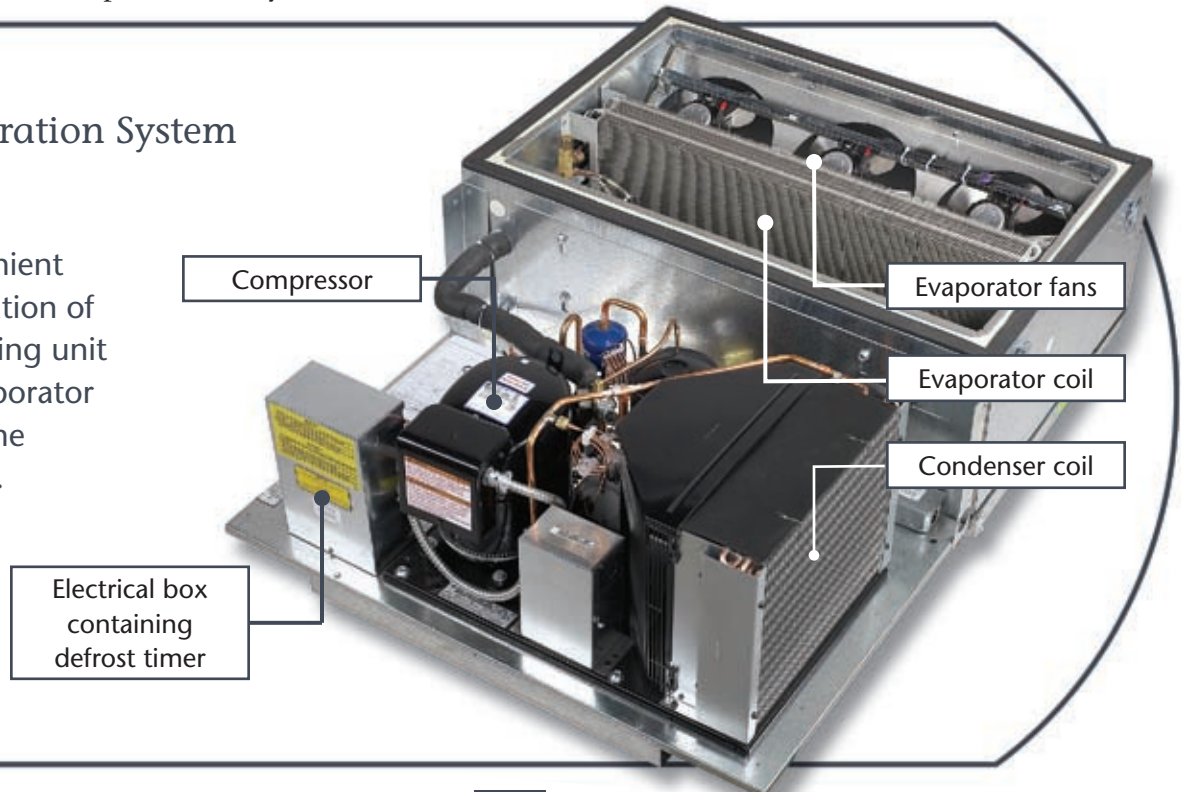
The PRS-2 evaporator grille mounts flush in a standard 4" thick ceiling or wall panel allowing maximum storage space.




PRS-2 units are available in both indoor and outdoor models and in ceiling or wall mount (left) versions. Outdoor models are standard with a crankcase heater, drainline heater, head master and weather hood.

PRS-2 Refrigeration System Design

A convenient combination of condensing unit and evaporator coil in one package.



A Wealth Of Walk-in Features



4" thick polyurethane insulated panels with 26 gauge stucco galvalume or stucco white finish

Weather-proof switch cover

Deadbolt-locking handle

Easy-to-assemble cam-lock construction

Choice of 26", 30" or 36" wide door

Packaged refrigeration unit

Membrane roof (outdoor models only)

With-floor or floorless applications

Drip guard over door on outdoor models (not shown)

5-day shipping (from receipt of order) on models with ceiling mount refrigeration

Master-Bilt's standard floor finish is an **NSF listed** .080 inch aluminum which is **textured** for added safety. Floors are also covered to meet sanitation guidelines.

FOAMED-IN-PLACE ADJUSTABLE HINGE BACKING PLATE

DOOR EXTERIOR

LOOSENING HINGE BOLTS ALLOWS ADJUSTMENT OF PLATE 3/8" IN ANY DIRECTION

Master-Bilt's unique adjustable hinge backing plate ensures a proper fit of the door during installation and also allows for any necessary future adjustments without removal of the door or frame.

10 GAUGE STEEL BACK-UP FRAME

VINYL FRAME

1/4" THICK STEEL HINGE SUPPORT (At hinge locations)

RACEWAY (Contains heater wire in walk-in freezers)

Section through a typical V-series door featured in PRS-2 series walk-ins.

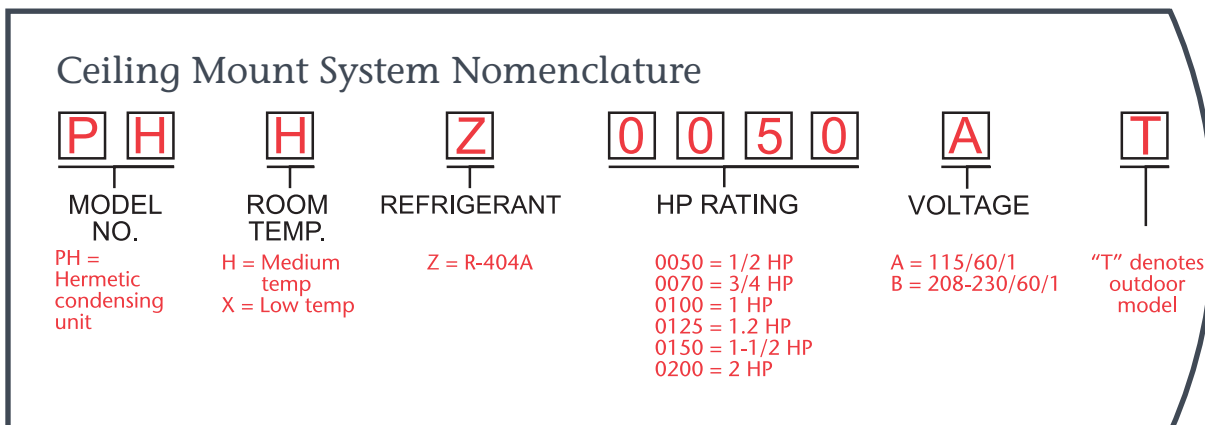
See page 10 for more walk-in specifications.

Refrigeration System Specifications

Ceiling Mount Systems

PRS-2 MODEL*	BTUH @ 90°F -10°F BOX TEMP	BTUH @ 90°F 35°F BOX TEMP	REFG. TYPE	DIMENSIONS SEE FIGURE... (P. 6)	HP	ELECTRICAL DATA					SHIP WT. LB/KG
						MCA	MOP	RLA	VOLTAGE	NEMA PLUG	
CEILING MOUNT COOLER SYSTEMS											
PHHZ0050A	N/A	5630	R-404A	NS	.5	14	20	10.1	115/60/1	5-20P	230/105
PHHZ0050AT	N/A	5630	R-404A	NS	.5	14	20	10.1	115/60/1	N/A	275/125
PHHZ0070B	N/A	7740	R-404A	NM	.75	11	15	7.7	208-230/60/1	6-20P	320/145
PHHZ0070BT	N/A	7740	R-404A	NM	.75	11	15	7.7	208-230/60/1	N/A	360/164
PHHZ0100B	N/A	11,200	R-404A	NL	1	17	20	11.0	208-230/60/1	N/A	410/186
PHHZ0100BT	N/A	11,200	R-404A	NL	1	17	20	11.0	208-230/60/1	N/A	480/218
CEILING MOUNT FREEZER SYSTEMS											
PHXZ0070B	2700	N/A	R-404A	NM	.75	11	15	7.7	208-230/60/1	6-20P	280/127
PHXZ0070BT	2700	N/A	R-404A	NM	.75	11	15	7.7	208-230/60/1	N/A	310/141
PHXZ0100B	3680	N/A	R-404A	NM	1	13	20	9.6	208-230/60/1	N/A	370/168
PHXZ0100BT	3680	N/A	R-404A	NM	1	13	20	9.6	208-230/60/1	N/A	410/186
PHXZ0125B	3980	N/A	R-404A	NL	1.2	12	15	8.4	208-230/60/1	N/A	465/211
PHXZ0125BT	3980	N/A	R-404A	NL	1.2	12	15	8.4	208-230/60/1	N/A	510/232
PHXZ0150B	6060	N/A	R-404A	NL	1.5	17	25	11.4	208-230/60/1	6-20P	525/239
PHXZ0150BT	6060	N/A	R-404A	NL	1.5	17	25	11.4	208-230/60/1	N/A	565/257
PHXZ0200B	6510	N/A	R-404A	NL	2	17	25	11.4	208-230/60/1	6-20P	525/239
PHXZ0200BT	6510	N/A	R-404A	NL	2	17	25	11.4	208-230/60/1	N/A	565/257
PHXZ0201B	8000	N/A	R-404A	NL	2	18	20	11.2	208-230/60/1	N/A	611/278
PHXZ0201BT	8000	N/A	R-404A	NL	2	17	20	11.0	208-230/60/1	N/A	691/314

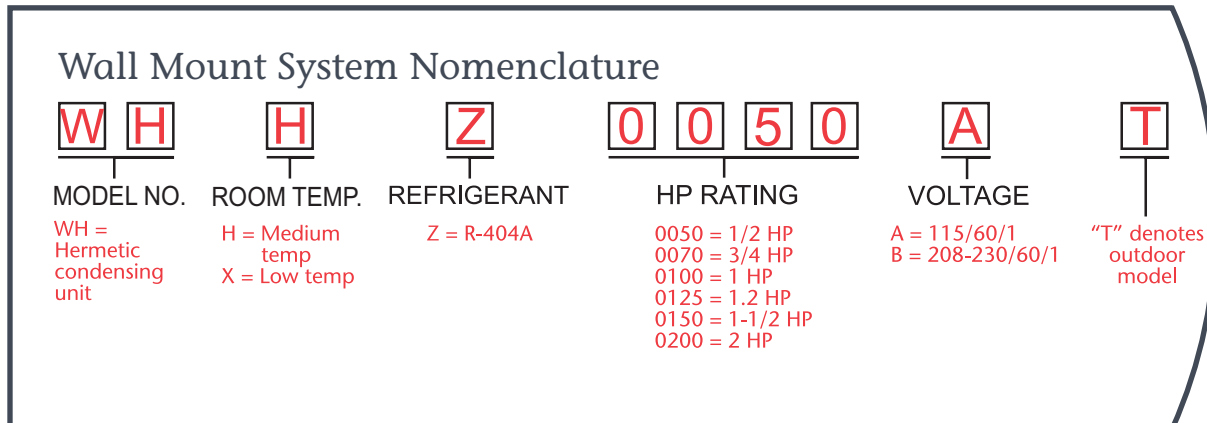
*Outdoor models denoted with a "T" suffix. See chart below.



Wall Mount Systems

PRS-2 MODEL*	BTUH @ 90°F -10°F BOX TEMP	BTUH @ 90°F 35°F BOX TEMP	REFG. TYPE	DIMENSIONS SEE FIGURE... (P. 7)	HP	ELECTRICAL DATA				SHIP WT. LB/KG
						MCA	MOP	RLA	VOLTAGE	
WALL MOUNT COOLER SYSTEMS										
WHHZ0050A	N/A	3,251	R-404A	NSW	1/2	14.4	20	9.1	115/60/1	294/133
WHHZ0050AT	N/A	3,251	R-404A	NSW	1/2	14.7	20	9.1	115/60/1	296/134
WHHZ0070B	N/A	5,709	R-404A	NLW	3/4	9.7	15	6.3	208-230/60/1	480/217
WHHZ0070BT	N/A	5,709	R-404A	NLW	3/4	10.6	15	6.3	208-230/60/1	487/220
WALL MOUNT FREEZER SYSTEMS										
WHXZ0050B	2,110	N/A	R-404A	NSW	5/8	8.3	15	4.4	208-230/60/1	321/145
WHXZ0050BT	2,110	N/A	R-404A	NSW	5/8	9.6	15	4.4	208-230/60/1	323/146
WHXZ0070B	2,845	N/A	R-404A	NSW	3/4	9.9	15	4.4	208-230/60/1	478/216
WHXZ0070BT	2,845	N/A	R-404A	NSW	3/4	9.9	15	4.4	208-230/60/1	480/217
WHXZ0100B	3,960	N/A	R-404A	NLW	1	9.7	15	6.3	208-230/60/1	529/239
WHXZ0100BT	3,960	N/A	R-404A	NLW	1	10.1	15	6.3	208-230/60/1	531/240
WHXZ0150B	5,560	N/A	R-404A	NLW	1.5	14.2	20	8.5	208-230/60/1	549/248
WHXZ0150BT	5,560	N/A	R-404A	NLW	1.5	14.6	20	8.5	208-230/60/1	581/263

*Outdoor models denoted with a "T" suffix. See chart below.



Refrigeration System Dimensions

Ceiling Mount Systems

Figure NS

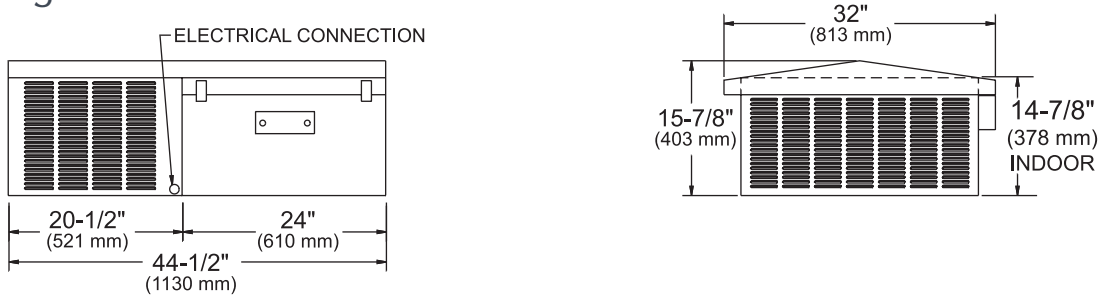


Figure NM

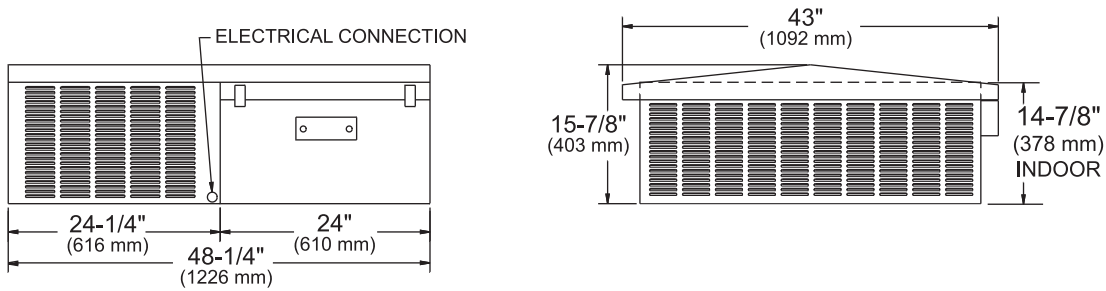
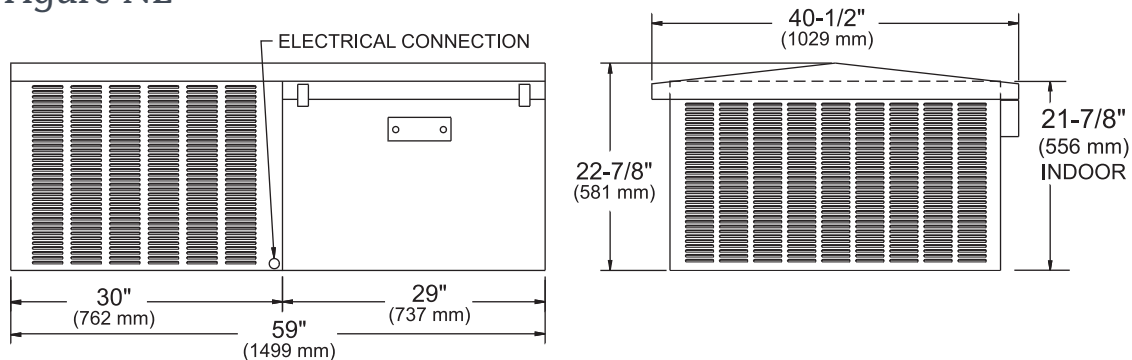


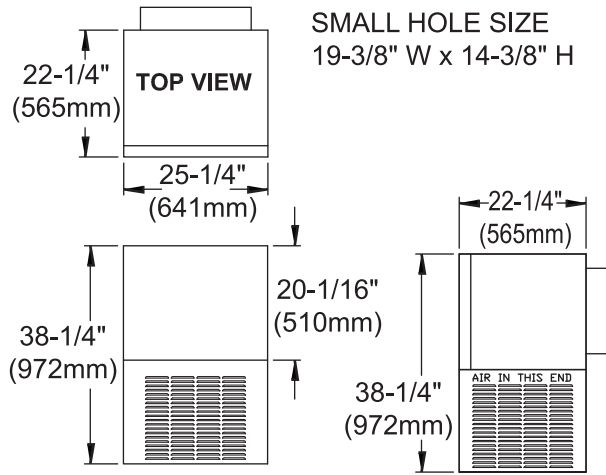
Figure NL



Consult Factory For Agency Listings

Wall Mount Systems

Figure NSW



**WALL MOUNT
OUTDOOR MODELS**

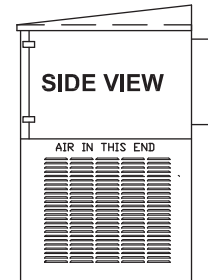
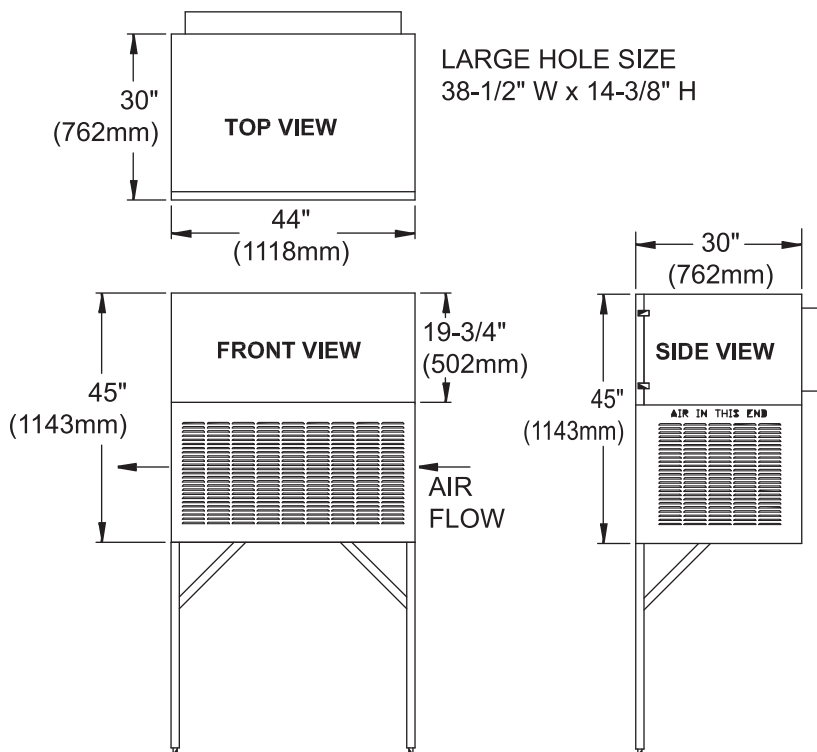


Figure NLW



Consult Factory For Agency Listings

Walk-in/Refrigeration Packages

Ceiling Mount Systems

WALK-IN CONFIGURATION	ACTUAL SIZE	FLOOR TYPE	BTUH REQUIRED**	MATCHING PRS-2 UNIT	ROOF PANEL OPENING SIZE (in.)	SHIP WEIGHT (PANELS PLUS PRS-2 UNIT) LB/KG
INDOOR COOLERS						
720606P*	5'10" x 5'10" x 7'2"	Less Floor	2600	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	948/431
720608P*	5'10" x 7'9" x 7'2"	Less Floor	3400	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1097/499
720610P*	5'10" x 9'8" x 7'2"	Less Floor	3900	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1247/567
720808P*	7'9" x 7'9" x 7'2"	Less Floor	4100	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1262/574
720810Q*	7'9" x 9'8" x 7'2"	Less Floor	4800	PHHZ0070B	33 ¹ / ₄ x 20 ⁵ / ₁₆	1550/705
720812Q*	7'9" x 11'7" x 7'2"	Less Floor	5500	PHHZ0070B	33 ¹ / ₄ x 20 ⁵ / ₁₆	1714/779
721010Q*	9'8" x 9'8" x 7'2"	Less Floor	5500	PHHZ0070B	33 ¹ / ₄ x 20 ⁵ / ₁₆	1726/785
760606P*	5'10" x 5'10" x 7'6"	With Floor	2600	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1118/508
760608P*	5'10" x 7'9" x 7'6"	With Floor	3400	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1323/601
760610P*	5'10" x 9'8" x 7'6"	With Floor	3900	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1529/695
760808P*	7'9" x 7'9" x 7'6"	With Floor	4100	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1562/710
760810Q*	7'9" x 9'8" x 7'6"	With Floor	4800	PHHZ0050A	22 ¹ / ₂ x 20 ⁵ / ₁₆	1800/818
760812Q*	7'9" x 11'7" x 7'6"	With Floor	5500	PHHZ0070B	33 ¹ / ₄ x 20 ⁵ / ₁₆	2163/983
761010Q*	9'8" x 9'8" x 7'6"	With Floor	5500	PHHZ0070B	33 ¹ / ₄ x 20 ⁵ / ₁₆	2196/998
OUTDOOR COOLERS						
720606T*	5'10" x 5'10" x 7'2"	Less Floor	2600	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1020/464
720608T*	5'10" x 7'9" x 7'2"	Less Floor	3400	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1169/531
720610T*	5'10" x 9'8" x 7'2"	Less Floor	3900	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1319/600
720808T*	7'9" x 7'9" x 7'2"	Less Floor	4100	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1334/606
720810T*	7'9" x 9'8" x 7'2"	Less Floor	4800	PHHZ0070BT	33 ¹ / ₄ x 20 ⁵ / ₁₆	1605/730
720812T*	7'9" x 11'7" x 7'2"	Less Floor	5500	PHHZ0070BT	33 ¹ / ₄ x 20 ⁵ / ₁₆	1769/804
721010T*	9'8" x 9'8" x 7'2"	Less Floor	5500	PHHZ0070BT	33 ¹ / ₄ x 20 ⁵ / ₁₆	1784/811
760606T*	5'10" x 5'10" x 7'6"	With Floor	2600	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1190/541
760608T*	5'10" x 7'9" x 7'6"	With Floor	3400	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1395/634
760610T*	5'10" x 9'8" x 7'6"	With Floor	3900	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1601/728
760808T*	7'9" x 7'9" x 7'6"	With Floor	4100	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1634/743
760810T*	7'9" x 9'8" x 7'6"	With Floor	4800	PHHZ0050AT	22 ¹ / ₂ x 20 ⁵ / ₁₆	1872/851
760812T*	7'9" x 11'7" x 7'6"	With Floor	5500	PHHZ0070BT	33 ¹ / ₄ x 20 ⁵ / ₁₆	2218/1008
761010T*	9'8" x 9'8" x 7'6"	With Floor	5500	PHHZ0070BT	33 ¹ / ₄ x 20 ⁵ / ₁₆	2251/1023
INDOOR FREEZERS***						
760606R*	5'10" x 5'10" x 7'6"	With Floor	3400	PHXZ0125B	30 ⁷ / ₈ x 25 ³ / ₈	1361/619
760608R*	5'10" x 7'9" x 7'6"	With Floor	4400	PHXZ0150B	30 ⁷ / ₈ x 25 ³ / ₈	1660/755
760610R*	5'10" x 9'8" x 7'6"	With Floor	5300	PHXZ0150B	30 ⁷ / ₈ x 25 ³ / ₈	1866/848
760808R*	7'9" x 7'9" x 7'6"	With Floor	5600	PHXZ0150B	30 ⁷ / ₈ x 25 ³ / ₈	1899/863
760810R*	7'9" x 9'8" x 7'6"	With Floor	6600	PHXZ0200B	30 ⁷ / ₈ x 25 ³ / ₈	2253/1024
760812R*	7'9" x 11'7" x 7'6"	With Floor	7600	PHXZ0201B	30 ⁷ / ₈ x 25 ³ / ₈	2131/969
761010R*	9'8" x 9'8" x 7'6"	With Floor	7600	PHXZ0201B	30 ⁷ / ₈ x 25 ³ / ₈	2164/984
OUTDOOR FREEZERS***						
760606U*	5'10" x 5'10" x 7'6"	With Floor	3400	PHXZ0125BT	30 ⁷ / ₈ x 25 ³ / ₈	1382/628
760608U*	5'10" x 7'9" x 7'6"	With Floor	4400	PHXZ0150BT	30 ⁷ / ₈ x 25 ³ / ₈	1700/773
760610U*	5'10" x 9'8" x 7'6"	With Floor	5300	PHXZ0150BT	30 ⁷ / ₈ x 25 ³ / ₈	1906/953
760808U*	7'9" x 7'9" x 7'6"	With Floor	5600	PHXZ0150BT	30 ⁷ / ₈ x 25 ³ / ₈	1939/881
760810U*	7'9" x 9'8" x 7'6"	With Floor	6600	PHXZ0200BT	30 ⁷ / ₈ x 25 ³ / ₈	2053/933
760812U*	7'9" x 11'7" x 7'6"	With Floor	7600	PHXZ0201BT	30 ⁷ / ₈ x 25 ³ / ₈	2212/1005
761010U*	9'8" x 9'8" x 7'6"	With Floor	7600	PHXZ0201BT	30 ⁷ / ₈ x 25 ³ / ₈	2245/1020

*Replace * with "X" for stucco galvalume interior & exterior or "E" for white stucco galvanized interior & exterior.

**Coolers were designed for 35°F room temp with 90°F ambient and 100°F temp at condensing unit. Less floor coolers assumed no insulation under floor slab. Freezers were designed for -10°F room temp with 90°F ambient and 100°F temp at condensing unit location.

***All freezer doors include a standard pressure relief port.

Choice of 26", 30" or 36" wide doors available on indoor and outdoor models. Specify door width and swing when ordering.

Wall mount models
require approximately a
3-week lead time.

Wall Mount Systems

WALK-IN CONFIGURATION	ACTUAL SIZE	FLOOR TYPE	BTUH REQUIRED**	MATCHING PRS-2 UNIT	WALL PANEL OPENING SIZE (in.)	SHIP WEIGHT (PANELS PLUS PRS-2 UNIT) LB/KG
INDOOR COOLERS						
W20606P*	5'10" x 5'10" x 7'2"	Less Floor	2,600	WHHZ0050A	19 ³ / ₈ x 14 ³ / ₈	1158/526
W20608P*	5'10" x 7'9" x 7'2"	Less Floor	3,400	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1493/679
W20610P*	5'10" x 9'8" x 7'2"	Less Floor	3,900	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1643/747
W20808P*	7'9" x 7'9" x 7'2"	Less Floor	4,100	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1658/754
W20810Q*	7'9" x 9'8" x 7'2"	Less Floor	4,800	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1822/828
W20812P*	7'9" x 11'7" x 7'2"	Less Floor	5,500	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1986/903
W21010P*	9'8" x 9'8" x 7'2"	Less Floor	5,500	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	2001/910
W60606P*	5'10" x 5'10" x 7'6"	With Floor	2,600	WHHZ0050A	19 ³ / ₈ x 14 ³ / ₈	1514/688
W60608P*	5'10" x 7'9" x 7'6"	With Floor	3,400	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1719/781
W60610P*	5'10" x 9'8" x 7'6"	With Floor	3,900	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1925/875
W60808P*	7'9" x 7'9" x 7'6"	With Floor	4,100	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	1958/890
W60810Q*	7'9" x 9'8" x 7'6"	With Floor	4,800	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	2196/998
W60812Q*	7'9" x 11'7" x 7'6"	With Floor	5,500	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	2435/1107
W61010Q*	9'8" x 9'8" x 7'6"	With Floor	5,500	WHHZ0070B	38 ¹ / ₂ x 14 ³ / ₈	2468/1122
OUTDOOR COOLERS						
W20606T*	5'10" x 5'10" x 7'2"	Less Floor	2,600	WHHZ0050AT	19 ³ / ₈ x 14 ³ / ₈	1160/527
W20608T*	5'10" x 7'9" x 7'2"	Less Floor	3,400	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1500/682
W20610T*	5'10" x 9'8" x 7'2"	Less Floor	3,900	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1650/750
W20808T*	7'9" x 7'9" x 7'2"	Less Floor	4,100	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1665/757
W20810T*	7'9" x 9'8" x 7'2"	Less Floor	4,800	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1829/831
W20812T*	7'9" x 11'7" x 7'2"	Less Floor	5,500	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1993/906
W21010T*	9'8" x 9'8" x 7'2"	Less Floor	5,500	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	2008/913
W60606T*	5'10" x 5'10" x 7'6"	With Floor	2,600	WHHZ0050AT	19 ³ / ₈ x 14 ³ / ₈	1521/691
W60608T*	5'10" x 7'9" x 7'6"	With Floor	3,400	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1726/785
W60610T*	5'10" x 9'8" x 7'6"	With Floor	3,900	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1932/878
W60808T*	7'9" x 7'9" x 7'6"	With Floor	4,100	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	1965/893
W60810T*	7'9" x 9'8" x 7'6"	With Floor	4,800	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	2203/1001
W60812T*	7'9" x 11'7" x 7'6"	With Floor	5,500	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	2442/1110
W61010T*	9'8" x 9'8" x 7'6"	With Floor	5,500	WHHZ0070BT	38 ¹ / ₂ x 14 ³ / ₈	2475/1125
INDOOR FREEZERS***						
W60606R*	5'10" x 5'10" x 7'6"	With Floor	3,400	WHXZ0100B	38 ¹ / ₂ x 14 ³ / ₈	1563/710
W60608R*	5'10" x 7'9" x 7'6"	With Floor	4,400	WHXZ0150B	38 ¹ / ₂ x 14 ³ / ₈	1788/813
W60610R*	5'10" x 9'8" x 7'6"	With Floor	5,300	WHXZ0150B	38 ¹ / ₂ x 14 ³ / ₈	1994/906
OUTDOOR FREEZERS***						
W60606U*	5'10" x 5'10" x 7'6"	With Floor	3,400	WHXZ0100BT	38 ¹ / ₂ x 14 ³ / ₈	1563/710
W60608U*	5'10" x 7'9" x 7'6"	With Floor	4,400	WHXZ0150BT	38 ¹ / ₂ x 14 ³ / ₈	1788/813
W60610U*	5'10" x 9'8" x 7'6"	With Floor	5,300	WHXZ0150BT	38 ¹ / ₂ x 14 ³ / ₈	1994/906

*Replace * with "X" for stucco galvalume interior & exterior or "E" for white stucco galvanized interior & exterior.

**Coolers were designed for 35°F room temp with 90°F ambient and 100°F temp at condensing unit. Less floor coolers assumed no insulation under floor slab. Freezers were designed for -10°F room temp with 90°F ambient and 100°F temp at condensing unit location.

***All freezer doors include a standard pressure relief port.

Choice of 26", 30" or 36" wide doors available on indoor and outdoor models. Specify door width and swing when ordering.

Walk-in Specifications

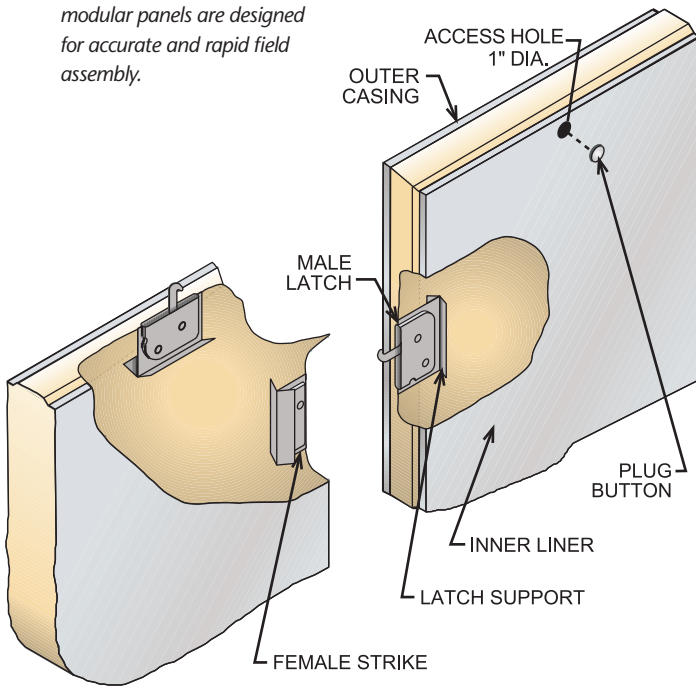
A. General

Walk-ins shall be constructed of prefab, precision formed, modular panels designed for accurate, rapid field assembly and in compliance with the general construction as described in the *Master-Bilt Architectural Specifications and General Design Information* binder.

Walk-ins and PRS-2 series ceiling mount package refrigeration systems will be available for shipment within five (5) working days of received order. Walk-ins with wall mount refrigeration systems will be subject to a three week lead time approximately.

Indoor PRS-2 refrigeration systems will have a standard condensate evaporator pan to eliminate the need for a drain line.

Master-Bilt's cam-locking modular panels are designed for accurate and rapid field assembly.



B. Insulation

Insulation shall be 4" thick rigid urethane, pour-type, foamed-in-place.

C. Heights

Walk-in coolers and freezers shall consist of 7'6" height for with-floor applications. Less-floor ap-

plications shall consist of 7'2" height. Freezers are available in with-floor models only.

D. Metal Finishes

Walk-in coolers or freezers under this program shall have either 26 gauge stucco galvalume interior and exterior finish or 26 gauge white stucco galvanized interior and exterior finish. Floor interiors shall be .080 **textured** aluminum. Floor panels shall be designed to support an evenly distributed load of 700 lbs. per square foot loading (stationary load).

E. Ratings and Listings

Walk-ins under this program have been independently tested for:

- Structural Strength
- F.M. 4880 Class 1
- A.S.T.M. E-84-94, D-1929-91a, D-482-91, D1622-93
- U.L. and C-U.L. listed doors
- N.S.F. Listed
- N.Y.C. Approval #59-85
- City of Los Angeles RR 25169
- State of Oregon (consult factory)
- City of Houston Approval
- State of Wisconsin Approval
- State of California Bureau of Home Furnishings and Thermal Insulation Manufacturer Approval
- Type I Fabricator's License Approval
- State of Florida Approval
- Toxicity Evaluated
- Fully compliant with all Federal EISA requirements effective January 1, 2009

Reports available from factory on request.

F. Entrance Door

Stock walk-ins shall be complete with one (1) each infitting (flush-mount) self-closing entrance door. Door height will be 78" with choice of 26", 30" or 36" width (specify when ordering).

Entrance door to include:

- Two (2) spring loaded cam-lift hinges
- Hydraulic door closure
- Deadbolt-locking handle
- Pre-wired compact fluorescent vapor-proof light fixture



PRS-2 walk-in entry doors are available either as left or right hinged.

- Inside safety release
- Mounted dial thermometer
- Magnetic gaskets along the top and both sides
- An adjustable double vinyl wiper gasket along bottom
- Drip guard over door in outdoor models

In addition, the door shall contain adjustable hinge backing plates for each hinge. These plates shall provide for in-field adjustment of door hinges without removal of the hinges or door from its frame.

On all walk-in freezers, the infitting door jamb shall be provided with a thermostatically-controlled warmer cable around the entire perimeter of the opening.

The door shall be available either left hinged or right hinged (specify when ordering).

These doors shall be mounted in a 46" wide door frame and shall be interchangeable with any 46" wide wall panel, thereby allowing placement to fit almost any job-site requirement.

NOTE: Freezer door frame price includes one (1) each 3" diameter heated pressure relief port, factory mounted.

G. Warranty

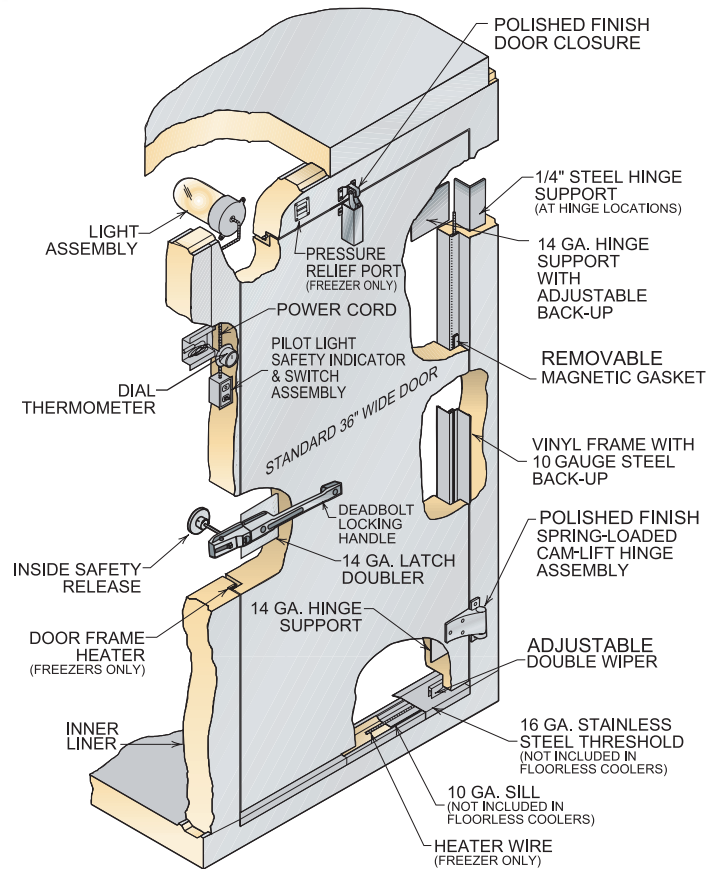
Parts and labor are covered for 18 months, the compressor for one year (optional extended four-year warranty available), walk-in panels for 10 years.

H. Exclusion

Any deviation from these specifications and listed walk-in sizes does not qualify for this program, and is subject to Master-Bilt standard lead time.

Please consult factory for lead-times on other walk-in sizes or specifications.

Master-Bilt reserves the right to discontinue this program without notice. All specifications are subject to change without notice.



The standard V-Series entry door is 78" high and is available in three widths: 26", 30" or 36".

MB



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

MB MASTER-BILT®
Refrigeration Solutions

908 Highway 15 North • New Albany, MS 38652
Phone: 800-647-1284 • Fax: 800-232-3966
www.master-bilt.com

Standex
Food Service Equipment Group

Due to continuous product enhancements, we reserve the right to change specifications without notice.

1215-5/12-web ©Master-Bilt Products division of Standex International, Inc. All rights reserved. Printed in USA.