



PROJECT:	MODEL:	QUANTITY:	ITEM NO:

MOBILE BARS & BACK-UP

For Beverage Service Using Pre-Mix / Post-Mix / Bag-in-Box

WEATHER-ALL "SBBC SERIES"

Increase beverage sales with a portable bar - built to serve as the toughest bar in town!

- 1** Constructed entirely of stainless steel, these attractive and functional bars are tough enough to be used year-round, and beautiful enough to grace the most elegant banquet hall
- 2** Perfect for event hosting. Designed for a wide range of high performance beverage dispensing systems including: Pre-Mix, Post-Mix and Bag-in-Box
- 3** Made for mobile applications - FWE 5', 6', 8' Weather-All series bars are constructed with a stainless steel tubular welded base frame, and designed to absorb vibration and shock during transport
- 4** Sealed in cold plate - keeps 6 flavor circuits of beverages chilled for service with 60lb ice bin capacity and stainless steel sliding cover
- 5** NSF Approved - The sanitary stainless steel work areas and interior make clean up quick and easy
- 6** Removable bottle speed rail
- 7** Matching back bar and ice carts are available

***Two year limited warranty**



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SPECIFICATIONS:

WEATHER-ALL "SBBC SERIES" BARS available with matching Back-Up Bar and Ice Cart

BACK BAR SPSC-6

(Shown with Full Perimeter Bumper optional Accessory)

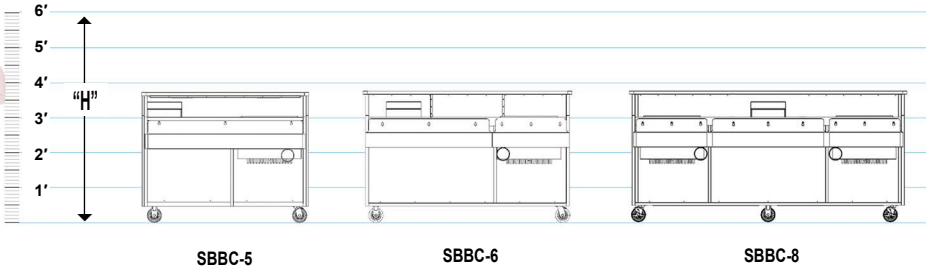
Enclosed on 3-sides! Stores glasses and bar accessories. Convenient work/serve top. Stainless steel interior shelves on 9.5", 11.5", and 14" spacings. Welded stainless steel frame. 5" casters.



ICE STORAGE CART SIC-200

(Shown with Full Perimeter Bumper optional Accessory)

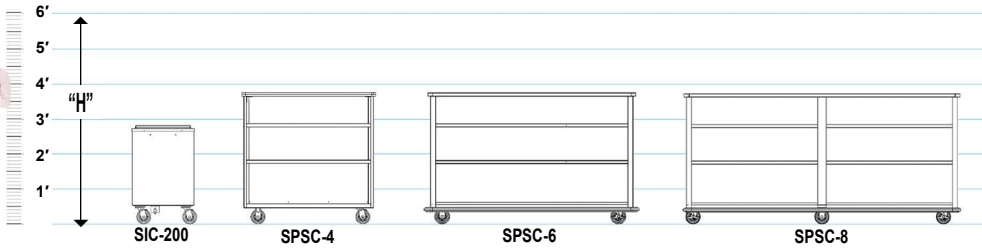
Holds 200 lbs. of ice! Fully insulated. Sliding stainless lid. Drain, push bar handle, and all swivel 5" casters. Welded stainless steel frame.



SBBC-5

SBBC-6

SBBC-8



SIC-200

SPSC-4

SPSC-6

SPSC-8

OVERALL EXTERIOR DIMENSIONS IN. (mm)

MODEL NUMBER	HIGH "H"	DEEP "D"	LONG "L"	ICE TANK CAPACITY	CASTER SIZE	SHIP WT. LBS. (KG)

OVERALL EXTERIOR DIMENSIONS IN. (mm)

MODEL NUMBER	HIGH "H"	DEEP "D"	LONG "L"	CASTER SIZE	SHIP WT. LBS. (KG)
SPSC-6	45.25 (1149)	27.5 (699)	70.25 (1784)	5"	290 (132)
SPSC-8	45.25 (1149)	27.5 (699)	94.25 (2393)	5"	290 (132)

OVERALL EXTERIOR DIMENSIONS IN. (mm)							Consult Factory for SHIPPING CLASS	
MODEL NUMBER	HIGH "H"	DEEP "D" [A]	LONG "L"	WORKING AREA HEIGHT	STORAGE AREA DIMS (IN)	CASTER SIZE	SHIP WT. LBS. (KG)	
								SBBC-5
SBBC-6	45 (1143)	29.5 (749)	72 (1829)	35.5 (902)	43W x 28.5H x 23D	5"	300 (136)	
SBBC-8 [B]	45 (1143)	29.5 (749)	90 (2286)	35.5 (902)	30W x 28.5H x 23D	5"	630 (286)	

[A] With standard speed rail removed the width dimension is 24.75".

[B] SBBC-8 model furnished with 2 sinks.

CONSTRUCTION. Heliarc welded, single unit construction shall consist of welded stainless steel base frame of heavy gauge 1" square stainless steel tubing with extra 10 gauge stainless steel caster corner plate reinforcements.

BODY / TOP MATERIALS. Shall be stainless steel, heliarc welded; ground and polished Full length, heavy gauge stainless steel angles reinforce front corners of body on inside, with high impact edging on outside corners. Work surface shall be constructed of 20 gauge stainless steel. Interior of body shall be lined with 22 gauge stainless steel, bonded to cabinet walls and bottom storage area. Seams shall overlap for greater durability and moisture resistance. Work and splash areas shall be polished stainless steel with easy-to-clean covered corners. Front edge shall have raised marine nosing to retard spills.

CASTERS. Maintenance free polyurethane tire casters in a configuration of two (2) rigid and two (2) swivel with brake. Eight (8) foot models are equipped with six (6) casters: two (2) rigid casters and four (4) swivel with brake. Casters shall have a reinforced yoke mounted to 10 gauge caster plate. The caster mounting plate shall be secured to a 10 gauge stainless steel reinforcing stress plate via welded in place stainless steel studs. The reinforcing stress plates shall be welded to the heavy gauge tubular frame of the unit.

STORAGE AREA. On all models, the bottom storage area shall be stainless steel lined.

ICE SINK WITH SEALED IN COLD PLATE.

Sink shall be one-piece stainless steel with coved corners: 19.75" x 12.75" x 10.5" deep. Sink shall have enclosed foam insulation with drain and line fittings. 6 circuit sealed-in cold plate shall be compatible for use with Pre-Mix, Post-Mix, and Bag-in-Box systems. Sink shall have a capacity of 60 lbs. of ice, and be provided with a stainless steel sliding cover. Specify system to be used: Pre-Mix, Post-Mix or Bag-in-Box.

BAR ACCESSORIES. Standard equipment shall include 4.25" deep, heavy gauge stainless steel full length bottle speed rail; removable without tools. Towel ring shall be mounted to working side. Stainless steel condiment holder.

Optional Accessories:

- Locking bottle speed rail
- Locking doors for storage areas
- Stainless steel bar gutters
- Pre-Mix dispensing equipment
- Post-Mix dispensing equipment
- Bag-in-Box dispensing equipment
- Protective storage cover
- Powder coated S/S top
- Built-in electric hand sink - SBBC-8 only
- Corner bumpers
- Full perimeter bumper

FWE products may be covered under one or more of the following U.S. patents:
288,299;238,300;3,952,609;4,192,991.

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