



SBC635MTWIN



33.5" x 23.63" x 25" (H x W x D)

Freestanding residential beer dispenser, auto defrost with digital thermostat, black exterior finish, and dual tap system

Highlights:

Dual tap system allows you to serve beer from two 1/6 kegs

Includes everything you need to pour the perfect draft

Digital thermostat lets you set the perfect temperature for any brew

Product Features:

Full-sized beer dispenser	Large 5.6 cu.ft. interior can accept a full half barrel keg, two 1/6 barrel kegs, or a pony keg
Dual tap system	Twin taps let you serve two different types of beer from two 1/6 sized (sixtel) kegs
Tap Kit	Includes a regulator, draft arm, Sankey American dual tap, and connection hardware
Digital thermostat	Electronic controls ensure easy temperature management, with an external readout in Celsius or Fahrenheit
Ideal beer temperature	Operates between 33° and 50°F to keep a variety of beers stored at just the right serving temperature
Automatic defrost	Reduced user maintenance with auto defrost operation
Fully finished black cabinet	Allows the beer dispenser to be used freestanding
Reversible door	User-reversible door swing for added flexibility
Casters included (ship unassembled)	To make the beer dispenser portable, install this set of 2 1/2" high locking casters



SBC635MTWIN Specifications:

Overview	
Height of Cabinet	33.5" (85 cm)
Width	23.63" (60 cm)
Width with Door Open	25.0" (64 cm)
Depth	25.0" (64 cm)
Depth with door at 90°	47.0" (119 cm)
Capacity	5.6 cu.ft. (159 L)
Defrost Type	Automatic
Door	Black
Cabinet	Black
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Energy Usage/Year	310.0kWh/year
Amps	0.86
Voltage/Frequency	115 V AC/60 Hz
Weight	80.0 lbs. (36 kg)
Parts & Labor Warranty	1 Year
Compressor Warranty	5 Years
UPC	761101045696
Kegeerator	
Door Swing	RHD
Reversible	Yes
Tap Kit	Yes
Height with Tap	49.0" (124 cm)
Number of Taps	2
Thermostat Type	Digital
Refrigerant	R600a
Refrigerant Amount	1.13 oz.
High Side PSI	250.0
Low Side PSI	110.0
Wheel Qty	4
Temperature Range	33° to 50° F

