

SBC695OSCMTWIN



34.25" x 23.88" x 25" (H x W x D)

Outdoor/indoor commercial nitro-infused dual tap coffee dispenser for built-in or freestanding use, with complete tap kit, digital thermostat, and 304 grade stainless steel exterior

Highlights:

Commercially listed to NSF-7 standards

Flexible design allows built-in or freestanding use in 24" spaces

Commercial grade tap kit includes everything you need to serve both flat iced cold brew and creamy nitro-infused cold brew drafts

Product Features:

Dispenses both flat and nitro-infused coffee	Unique combination stout and standard tap system allows you to serve both flat iced cold brew and nitro-infused drafts from two cornelius kegs	
Commercially approved	ETL-S listed to NSF-7 commercial standards and meets UL-471 for use in foodservice settings	
Weatherproof design	Solid construction allows placement in the outdoors	
Built-in capable	Front-breathing design allows fully recessed installation under counters	
Full-sized coffee dispenser	Large interior can accept up to three cornelius kegs	
Complete tap kit	Commercial grade tap kit includes a dual tap draft tower with a standard and stout tap, Nitrogen tank, dual gauge regulator, and connections for ball lock Cornelius kegs	
Dual tap system	Twin style draft tower allows you to serve from two cornelius style kegs	
Stainless steel exterior	Door and cabinet are wrapped in 304 grade stainless steel for lasting durability in the outdoors	
Professional handle	Blade style handle in brushed stainless steel matches many popular styles of cabinetry and grill details	







SBC695OSCMTWIN Specifications:

Overview			
Height of Cabinet	34.25" (87 cm)		
Width	23.88" (61 cm)		
Depth	25.0" (64 cm)		
Depth with Handle	26.88" (68 cm)		
Depth with door at 90°	47.75" (121 cm)		
Capacity	6.04 cu.ft. (171 L)		
Defrost Type	Automatic		
Door	Stainless Steel		
Cabinet	Stainless Steel		
US Electrical Safety	ETL		
Canadian Electrical Safety	ETL-C		
Sanitation	ETL-S		
Amps	1.3		
Voltage/Frequency	115 V AC/60 Hz		
Weight	108.0 lbs. (49 kg)		
Shipping Weight	113.0 lbs. (51 kg)		
Estimated Time to Ship	3 to 5 days		
Parts & Labor Warranty	1 Year		
Compressor Warranty	5 Years		
Kegerator			
Door Swing	RHD		
Reversible	Yes		
Reversible Tap Kit	Yes Yes		
Tap Kit	Yes		
Tap Kit Height with Tap	Yes 50.38" (128 cm)		
Tap Kit Height with Tap Number of Taps	Yes 50.38" (128 cm) 2		
Tap Kit Height with Tap Number of Taps Thermostat Type	Yes 50.38" (128 cm) 2 Digital		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light	Yes 50.38" (128 cm) 2 Digital Yes Interior and		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant Refrigerant Amount	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a 1.76 oz.		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant Refrigerant Amount High Side PSI	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a 1.76 oz. 220.0		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant Refrigerant Amount High Side PSI Low Side PSI	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a 1.76 oz. 220.0 43.0		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant Refrigerant Amount High Side PSI Low Side PSI Inter Height	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a 1.76 oz. 220.0 43.0 27.0" (69 cm)		
Tap Kit Height with Tap Number of Taps Thermostat Type Interior Light Fan Type Refrigerant Refrigerant Amount High Side PSI Low Side PSI Inter Height Interior Width	Yes 50.38" (128 cm) 2 Digital Yes Interior and Exterior R600a 1.76 oz. 220.0 43.0 27.0" (69 cm) 20.38" (52 cm)		

Compressor Step Depth	2.5" (6 cm)
Wheel Qty	4
Surface	Stainless Steel
Temperature Range	32º to 50ºF



