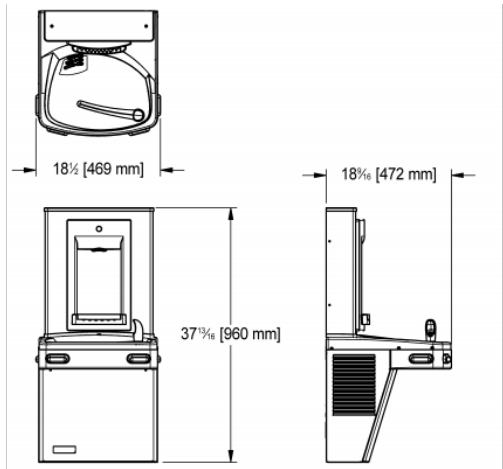


CHILLED DRINKING FOUNTAIN: KEP8AC-EBF-STN

KEP8AC-EBF-STN | 2030008486



Combination chilled drinking fountain with sports bottle filler. Sports bottle filler cabinet finish is brushed stainless steel. Deep alcove to accommodate for larger diameter containers even if they have a small neck. Waterways are lead-free in materials and construction. Surface mount frame assembly. Units have built-in 100 micron strainer stops particles before they enter the waterway. One piece stainless steel top. Low flow bubbler with flexible guard. Heavy duty galvanized steel frame. Moulded components utilize a silver-based antimicrobial compound that reduces the growth of micro-organisms and mildew to protect surfaces from discolouration, odours, and degradation. Included tailpiece is sized to accept either 1 1/2 inch (38 mm) or 1 1/4 inch (32 mm) P-trap (not included).

Unit will comply with wheelchair accessibility when properly installed. Manual drinking fountain activation using anti-microbial push pads. Compressor is hermetically sealed, reciprocating type, single phase, lifetime lubrication. The condenser is cooled with a permanently lubricated fan motor. Stainless steel cooling tank with continuous copper tubing. Factory preset thermostat, (adjustable to compensate for altitude requirements) easily accessible by removal of front panel. R134a refrigerant.

Product Certified to NSF/ANSI Standard 61, Annex G (weighted average lead content of <=0.25%) and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953). Models covered by this specification comply with all known Plumbing Codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards.

8 gph chiller, stainless steel cabinet, sensor activated sports bottle filler with bottle counter. Optional filter kit 033926-001.

TECHNICAL DATA	
Cooling capacity	30.00 liter per hour
drinking bubbler	yes
input supply voltage Hz	60.00 hertz
input supply voltage V	115.00 volt
full load amps	4.40 ampere
Bottle filler	Yes
gross weight	33.57 kg
inlet size	DN 10
motor power	500.00 watt
Overall front to back	18 9/16"
overall height	37 13/16"
Overall left to right	18 7/16"
type of mounting	wall mounting
waste size	DN 32
net weight	0.00 kg

PROJECT INFORMATION

Item Location _____

Project Number _____

Quote Number _____

Notes _____

Engineer's Approval



Wheelchair compliant	yes
Cabinet finish	satin finished
Type of operation	Sensor operation