BEF-05

SYSTÈMES MCED SYSTEMS

SPECIFICATIONS	
Cooling distance (ft.)	280
Pump flow (GPH)	50
Compressor power (HP)	1/2
Voltage (V) – 60Hz	120
Plug type	NEMA 5-15P
RLA (A) – chiller only (Running)	11.7
Min. circuit Ampacity (A) - Chiller	14.5
Max. circuit Fuse - Chiller	20
Refrigerant	R513a
Refrigerant capacity (oz.)	19
Normal refrigeration operating pressure (PSI)	18 (low) 135 (high)
BTUs/H (ambient @ 90°F)	4 440
Dimensions W x D x H	27,25" x 23.5" x 30.0"
Weight (lbs.)	132
Water bath capacity (US gal)	17

The BEF-05 is a full size power pack with a cooling capacity of 4 440 BTU/H. It is suitable for installation with up to 280 feet of insulated draught beer trunk line. Large capacity reservoir increases the cooling capacity to face peaks of demand. Available with one or two circulation pump.

Built in ChillerWatch technology, it can be monitored from anywhere in the world.

High Capacity Series

ChillerWatch