



### WB-CB-300-\*

1/3 HP CHILL BOSS ICE BANK LINE CHILLER

\* 1 = One Pump

**REFRIGERATION:** 1/3HP, R134a Condensing Unit  
2000 BTU Output, 2380 BTU Heat of Rejection

**NOTE:** 12" clearance required on three sides for optimum air flow maintenance.

**ELECTRICAL:** **No Pump:** 115 Volt AC, 60 hZ, 1 phase, 8.9 Full Load Amps  
Dedicated 15 Amp circuit is required  
Maximum Fuse / HACR Breaker: 15 Amp  
includes six-foot cord with NEMA 5-15P grounded plug

**One Pump:** 115 Volt AC, 60 hZ, 1 phase, 15.1 Full Load Amps  
Dedicated 25 Amp circuit is required  
Maximum Fuse / HACR Breaker: 25 Amp  
Includes six foot cord with NEMA 5-20P grounded plug.

**COOLING CIRCUITS:** Four 24-foot long 1/4" ID, with 3/8" Barbed Inlet/Outlet Fittings.

**DIMENSIONS:** **Height:** 26"  
**Width:** 26"  
**Depth:** 15-1/4"

**WEIGHT:** **Operating:** 250#  
**Shipped:** 225# (includes packaging)

**ICE BANK CAPACITY:** 6 U.S. Gallons of Tap Water

**PERFORMANCE:** Two, 12 ounce drinks per minute at less than 40° F, 180 twelve ounce continuous drinks until ice bank depletion (2160 ounces total)

**MAXIMUM TUBING LENGTH:** 6' Direct Draw,  
50' with optional Add-A-Pump Kit, p/n WB-BB-PK

**OPTIONS:** 6" Adjustable Legs (up to 7") (p/n WB-BB-L)  
Add-A-Pump Kit (p/n [WB-BB-GRP-115](#))



#### WB-CB-300 (No Pump)



**Includes:**  
Six-foot long  
cord with  
NEMA 5-15P,  
grounded plug.

#### WB-CB-300-1



**Includes:**  
Six-foot long  
cord with  
NEMA 5-20P,  
grounded plug.

