

WB-CB-500-*

* 1 = One Pump

1/2 HP CHILL BOSS ICE BANK LINE CHILLER

REFRIGERATION: Air-Cooled: 1/2 HP, R134a Condensing Unit
3000 BTU Output

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

ELECTRICAL: No pump: 115 Volt AC, 60 hZ, 1 phase, 11.9 Full Load Amps
Dedicated 20 Amp circuit is required
Maximum Fuse / HACR Breaker: 20 Amp
Includes six foot cord with NEMA 5-15P grounded plug.

One Pump: 115 Volt AC, 60 hZ, 1 phase, 18.1 Full Load Amps
Dedicated 30 Amp circuit is required
Maximum Fuse / HACR Breaker: 30 Amp
Includes six foot cord with NEMA L5-30P grounded plug.

COOLING CIRCUITS: Four, 24' Long Dual, 1/4" ID cooling coils, with 3/8" Barbed Inlet/Outlet Fittings.

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

WEIGHT: Shipping: 250# (includes packaging)
Operating: 275#

ICE BANK CAPACITY: 10 U.S. Gallons of Tap Water

PERFORMANCE: Two, 12 ounce drinks per minute at less than 40° F, 300 twelve ounce continuous drinks until ice bank depletion (3600 ounces total)

MAXIMUM TUBING LENGTH: 50' with optional Add-A-Pump Kit

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

JOB: _____ ITEM: _____



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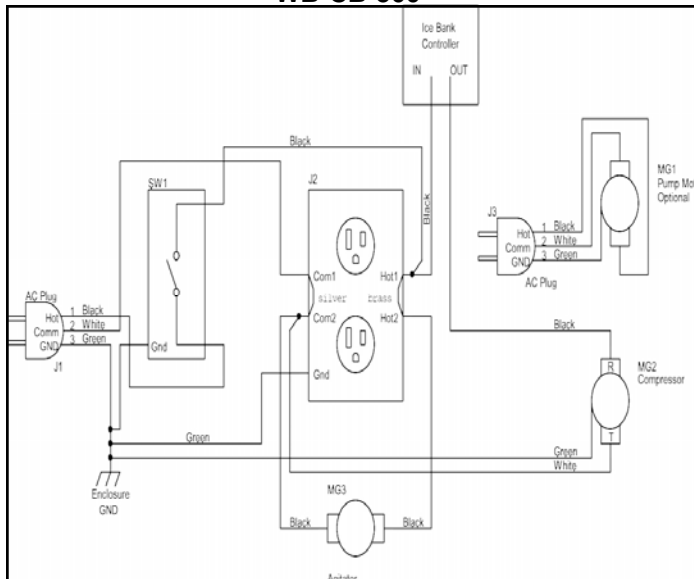
**Includes:
Six-foot long
cord with
NEMA 5-15P,
grounded plug.**

WB-CB-500-1



**Includes:
Six-foot long
cord with
NEMA L5-30P
grounded plug.**

WB-CB-500



WB-CB-500-1

