

## Baltimore Aircoil VC2-Series Evaporative Condenser- 1504 Ton

Mfg: Baltimore Aircoil Company

Model: VC2-1504

Stock No. DTTC848.

Serial No. 95101034

Baltimore Aircoil VC2-Series Evaporative Condenser- 1504 Ton. Model VC2-1504. S/N: 95101034. Belt: 2BP150/3B150. Refrigerant: R-707. Capacity: 13732 MBtuh @ 95 °F condensing temperature and 80 °F entering wet bulb. (2) US Fan Motors, 25 hp, 1765 rpm, 208-230/460 V, 70.0-63.0/31.2 amps, 60 Hz, 3 phase. (2) Baldor Industrial Motors, 15 hp, 1765 rpm, 230/460 V, 36/18 amps, 60 Hz, 3 phase. (2) Baltimore Aircoil Company Centrifugal Pumps, S/N's: SKM0526957 and SKM052695N, capacity (ea): 834 gpm @ 17.4 tdh, impeller diameter: 5.80 in. (2) Baldor Industrial Pump Motors, 5 hp, 1725 rpm, 230/460 V, 13.2/6.6 amps, 60 Hz, 3 phase. VC2-Series Evaporative Condensers are traditional style forced draft evaporative condensers with axial fans to minimize energy consumption. The steel panels and structural elements are constructed of heavy-gauge G-235 hot-dip galvanized steel. Inlets: (2) 6 in. dia. PVC tubes. Outlets: (4) 2 in. dia. ports, (2) 3 in. dia. FNPT. Overall dimensions: 39 ft. 8 in. L x 11 ft. 10 in. W x 9 ft. H. Clean. (SR400).





