

## Baltimore Aircoil Company Evaporative Condenser – 560 Tons

Mfg: Baltimore Aircoil Company

Model: VXMC-560

Stock No. FSBK01

Serial No. 86-1693

Baltimore Aircoil Company Evaporative Condenser. Model: VXMC-560. S/N: 86-1693. Rated capacity for R-22: 560 tons at 105°F condensing, 40°F suction, and 78°F wet bulb. Rated capacity for R-717: 397 tons at 96.3°F condensing, 20°F suction and 78°F wet bulb. Air flow: 95,700 cfm. Fans: (1) 7.5 hp and (1) 15 hp. The coil is designed for low pressure drop with sloping tubes for free drainage of the condensed refrigerant. All structural elements, steel panels and coil are hot-dip galvanized. Water distribution system consists of a galvanized header and sch. 40 PVC spray branches with large diameter, non-clog, plastic spray nozzles which can be removed from rubber grommet for cleaning. This unit has two-stage axial-flow fans and a close-coupled, bronze-fitted, centrifugal pump with a mechanical seal. Approximate shipping weight: 23,360 lbs.. Overall Dimensions: 19 ft. 10-1/8 in. L x 9 ft. 10-1/8 in. W x 14 ft. 3/4 in. H.



