

Hussmann Air Cooled Condenser - 81 tons

Mfg: Hussmann

Model: HACD-83M, UB

Stock No.: HDBD142.8

Serial No.: 114778-10, 114779-10

Hussmann Air Cooled Condenser Unit. Model: HACD-83M, UB S/N: 114778-10, 114779-10. Rated at approximately 81 tons using R-502 with a 25°TD. Total CFM: 74,800. Design pressure: 350 psig. 8 fins per inch, 3 rows deep. (8) Fan motors: 1 hp, 460 V, 60 Hz, 3 phase. With housing and legs constructed on heavy, galvanized steel, extra heavy channels are located under coils which are constructed of copper tubes with aluminum fins. Features include: moisture resistant motor stator, rotor and electrical wiring harnesses, aluminum bladed fans, and motors with inherent overheat protection and sealed ball bearings. Overall dimensions: 19 ft. 6 in. L x 7 ft. 11 in. W x 5 ft. 7 in. H. (ACN106a).



