

1990 Bell and Gossett SU- Series Shell in Tube Heat Exchanger – 75 Sq. Ft.

Mfg: Bell & Gossett

Model: SU89-4

Stock No: TAKB092.7a

Serial No:

1990 Bell and Gossett SU- Series Shell in Tube Heat Exchanger. Heat transfer surface area: 75 sq. ft. Materials of construction: cast iron head, steel shell and $\frac{3}{4}$ in. copper tubes. Design pressure: 150 PSI. Test pressure: 300 PSI. Design Temperature: 375°F. Diameter: 8 ft. $\frac{5}{8}$ in. The SU-series tube bundles are of "U"-bend construction. This allows ample expansion or contraction for wide temperature variations. Tube spacers properly support and space each tube for maximum efficiency in steam condensing and drainage. Inlets/Outlets: (1) 6 in. effective port flange dia. (8) $\frac{7}{8}$ in. mounting hole dia. (2) 2- $\frac{1}{4}$ in. FNPT. (1) $\frac{5}{8}$ in. FNPT. Approximate shipping weight: 364 lbs. Overall dimensions: 9 ft. 7 in. L. x 1 ft. 4 in. W. x 1 ft. 1 in. H.



