

2000 Enerquip Twin Shell and Tube Heat Exchanger System

Mfg: Enerquip

Model: NEUC

Stock No. MFBB359a.0

Serial No. 3129 and 3128

2000 Enerquip Twin Shell and Tube Heat Exchanger System. Model: NEUC. S/Ns: 3128 and 3129. Natd Bd: 3327 and 3326. Tube material: 304 stainless steel. Number of passes: 2. Number of tubes: 32. Tube dimensions: 1/2 in. dia. x 2 ft. 7 in. L. Heat transfer surface area: approx. 10 sq. ft. Shell diameter: 6-1/2 in. Shell and tube side MAWP: 150 psi @ 375 °F. Shell and tube side MDMT: 150 psi @ -20 °F. Meters/controls: (4) Worcester Actuators, Series 39, (6) Fischer Pneumatic Actuators, Model 1-1/4 in., (2) El-O-Matic Actuators, Type: ESA-65-4/A. Inlets: (1) 3 in. dia. NPT (jacket), (1) 2 in. dia. NPT. Outlets: (1) 1-1/2 in. dia. NPT (jacket), (1) 2 in. dia. NPT. Overall dimensions: 6 ft. 4 in. L x 3 ft. in. W x 6 ft. 5 in. H.





