

## Secespol Carbon Filter Regeneration System

Mfg: Secespol

Model:

Stock No: TMCB138.3a

Serial No:

Secespol Carbon Filter Regeneration System. H.F. (1) AIC Heat Exchanger: No. JADXX650. Serial no. 03G045010. Year built: 2003. 300 PSI at 422 °F. Inlets/outlets: (2) 3 in. inner dia. flange. (2) 2 in. inner dia. flange. Overall dimensions: 3 ft. 9 in. L x 1 ft. 8 in. W x 7-1/2 in. H. (1) Heat Exchanger: No. JADXX 6.50.08.72. Serial no. 02Z0034002. Year built: 2002. 300 PSI at 422 °F. Inlets/outlets: (4) 3-1/2 in. inner dia. flange. Overall dimensions: 5 ft. 5 in. L x 1 ft. W x 9 in. H. Clarke LTD Centrifugal Pump. Model no: 2595 1 133200. Motor: 10 Hp, 1740 Rpm, 230/460 V, 26/13 A, 60 Hz, 3 Phase. (1) 7-1/2 in. dia. impeller. (1) 3 in. inner dia. flange inlet. (1) 2-1/2 in. inner dia. flange outlet. Overall pump dimensions: 3 ft. 2-1/2 in. L x 2 ft. W x 1 ft. 4 in. H. (1) Stabilflo V1 Series Control Valve: S.O. no. M73-44095-1/1. (2) 2 in. inner dia. flange. Overall dimensions: 2 ft. 7-1/2 in. L x 1 ft. 1 in. W x 11 in. H. (1) Grundfos pump. Model no. A. Part no. 96407030. (2) 1-1/2 in. inner dia. flange. Overall dimensions: 1 ft. 1 in. L x 10 in. W x 1 ft. 2 in. H. (2) Fisher Controls model no. 32-24577C. Bench range: 5-15 PSI. Body: WCC steel. (2) 1 in. dia. flange with (4) 5/8 in. mounting holes. 2-1/4 in. adjacent, 3-1/4 in. opposite. Overall dimensions: 1 ft. 2-1/2 in. L x 8-3/4 in. W x 9 in. H. (2) EI-O-Matic valves. Type: ES 65-4/A. 1 has (2) 2 in. FNPT and the other has (2) 2 in. dia. flanges. Overall dimensions: 1 ft. 1/2 in. L x 10 in. W x 5-1/2 in. H. (1) Temperature Controller: Part no. B100-120. Operating range: 0 to 225 °F. Overall dimensions: 10 in L x 5 in. W x 2-1/2 in. H.



















