

2002 Marriott Walker Corp. Flash Cooling Components

Mfg: Marriott Walker Corp.

Model:

Stock No: SKFI179.40

Serial No:

(1) Marriott Walker Corporation (a Carlisle Company) Stainless Steel Shell-and-Tube Surface Condenser (Vapor-In-Tube). S/N: SPG-35650. Material: 316L SS. Date: December 2002. DWG: SPG-35650-1-D. Size: 22 inch O.D. Vapor in Tube Condenser. Job number 1229A to SPV. Vessel Jacket Rating: -15/40 PSIG MAWP at 200F. Vapor in at 130F 1,829 pounds per hour. Condensate out at 110F 3.6 GPM. Shell side: cooling tower water. Inlet 106F 280 GPM, Outlet: 90F 280 GPM. (1) Shell-and-Tube Surface Condenser (Water-In-Tube) with no nameplate. Previous application: Vapor in at 1,300 pounds per hour, Condensate out at 110F 2.6 GPM. Cooling tower water: in at 120GPM 115F, out at 90F. (1) Pallet of Misc Parts.









