

## 1999 Mueller Recirculated Ammonia Falling Film Plate Chiller

Mfg: Mueller

Model: 1050 FFC

Stock No. KAAM0338.32

Serial No. 234728-1

1999 Mueller Recirculated Ammonia Falling Film Plate Chiller. Model: 1050 FFC. S/N: 234728-1. (3) 8 ft. W x 4 ft. H heat transfer sections. Design pressure: 250 psi. Design temperature: 200 °F. Test pressure: 331 psi. Volume: 1.26 cu. ft. Refrigerant: recirculated ammonia. Reservoir capacity: 1050 gallon. The Mueller 4 x 8 enclosed-type falling film chiller is fully enclosed to ensure product is free from airborne particles and is easily accessible through gasketed doors. Comprised of 304 stainless steel water contact surfaces and outer jacket, this unit has expansion capabilities to include 24 plates. Inlets: (1) 4 in. dia. NPT (water/solution), (1) 4 in. dia. refrigerant infeed port. Outlets: (2) 2 in. dia. FNPT (chilled water/solution) discharge, (1) 4 in. dia. FNPT overflow, (2) 4 in. dia. refrigerant ports. Stainless Steel Control Panel. Partlow MIC 2000 Series Process and Temperature Controller, input: 115/230 VAC, 15 amps, 50/60 Hz, output: 1/8 hp (250 V), 115 VAC, 5.0 amps. Hansen Technologies Frost Master Defrost Controller, S/N: P1853D, Cat. No: FM-11-A, power supply: 115 V, 0.1 amps, 50/60 Hz. Overall dimensions: 3 ft. 5 in. L x 12 in. W x 3 ft. 3 in. H. (Chiller) Overall dimensions: 12 ft. 1 in. L x 8 ft. 10 in. W x 7 ft. 7-1/2 in. H.







