

1991 G&L Goulds Close-Coupled Centrifugal Pump

Mfg: G&L Goulds

Model: NPE. 2094198

Stock No. SPPP814.1a

Serial No. _____

1991 G&L Goulds Close-Coupled Centrifugal Pump. Model: NPE. 2094198. Size: 1-1/2x2-6. Cat. No: 3ST21535. 316L Stainless steel construction. Capacity: 50 gpm @ 45 tdh. Impeller diameter: 3-5/8 in. Seal option: John Crane type 21 mechanical seal. Franklin Electric Motor, 1 hp, 3450 rpm, 115/230 V, 11.6/5.8 FLA, 60 Hz, single phase. Special features: high efficiency impeller, corrosion resistant, improved strength and ductility, and quality appearance. Typical applications: water circulation, booster services, liquid transfer, spray system, chillers, washing/cleaning systems, injection molding cooling, reverse osmosis, air scrubbers, heat exchangers, filtration systems, general water services, etc. Inlets: (1) 2 in. dia. FNPT. Outlets: (1) 1-1/2 in. dia. FNPT. Overall dimensions: in. L x in. W x in. H.

