

Moyno Stainless Steel Progressive Cavity Pump

Mfg: Moyno

Model: 1FF8-SSK-XDAA

Stock No: DBGV328.1a

Serial No: AS 31986

Moyno Stainless Steel Progressive Cavity Pump. Model: 1FF8-SSK-XDAA. S/N: AS 31986. Frame: 1FF8. Type: SSK-X. Form: CH. Flow rate for new pump is 80 gpm with required horsepower and pressure. Discuss with salesperson your process and product to determine if this refurbished pump should handle your specific duty. Stainless steel housing and internals. Single stage, food grade sanitary pump designed to transfer shear-sensitive materials with a minimum of turbulence or stress. Baldor electric motor: 3 hp, 1735 rpm, 230/460 V, 8.6/4.3 amps, 60 Hz, 3 phase. Link Belt P.I.V. variable speed drive. Gear ratio: 6:1 output at 2.7 hp at 336 rpm, and 1.8 hp at 56 rpm. Inlets/Outlets: (2) 4 in. dia. ACME fitting. Overall dimensions: 7 ft. 10 in. L x 2 ft. 10-1/4 in. W x 1 ft. 9-1/4 in. H. (ACN143).









