Moyno Progressive Cavity Pump	
Mfg: Moyno	Model: 9FQ4 SSQ
Stock No: SNPM032.15	Serial No: AS38047

Moyno Progressive Cavity Pump. Model: 9FQ4 SSQ. S/N: AS38047. Trim: XCAA NK. 9-stage. Approximate maximum capacity: 675 psi. Baldor Industrial motor, 5 hp, 1725 rpm, 208-230/460 V, 15-13.2/6.6 amps, 60 Hz, 3-phase. Sew Eurodrive gear drive, 35.3 ratio, 49 rpm (final). Materials of construction: 304 stainless steel suction housing, 316 stainless steel internal components, and a Nitrile rubber stator: 3-1/2 in. diameter, model: AN 12389 Features a single external helix with a round crosssection within a double internal helix bonded to an alloy steel tube. The continuous seal between the rotor and the stator keeps the fluid moving steadily at a fixed flow rate and allows it to be run in either direction, and in any position. Inlets: (1) 4 in. dia. threaded fitting. Outlets: (1) 3/4 in. dia. coupling. Overall dimensions: 13 ft. L x 2 ft. 8 in. W x 5 ft. 7 in. H.













