

APV Crepaco R-Series Positive Displacement Pump

Mfg: APV Crepaco

Model: R3

Stock No: OIP070

Serial No: SA6077

APV Crepaco R-Series Positive Displacement Pump. Model: R3. S/N: SA6077. Material of construction: 316 stainless steel. Maximum Capacity: 9 gpm. Displacement per Revolution: 0.015 gal. Maximum speed: 600 rpm. Baldor Industrial Motor, 2 hp, 1725 rpm, 208-230/460 V, 6.5-6.2/3.1 amps, 60 Hz, 3 phase. Nord Gear Drive, ratio: 3.18, 542 rpm out (final). APV Crepaco pumps are known for their rugged, long-lasting and efficient performance. Every pump in the line has standard a stainless steel body, resilient molded rotors, and a heavy duty cast iron gear case which provides long-lasting, economical service over a wide range of products and applications. Its vented cover limits the discharge pressure at a predetermined setting. Inlets/outlets: (1) 1-1/2 in. dia. ACME fittings. Overall dimensions: 3 ft. 6 in. L x 1 ft. W x 1 ft. 3 in. H.



