

Crane Deming Centrifugal Pump

Mfg: Crane Deming

Model: 4066

Stock No.: DTTC2028

Serial No.: DC-920734

Crane Deming Centrifugal Pump. Model: 4066. S/N: DC-920734. Size: 8x8x12. Flow rate for new pump is 2,100 gpm with required horsepower and pressure. Discuss with salesperson your process and product to determine if this refurbished pump should handle your specific duty. (Semi-open) impeller diameter: 11 in. Westinghouse motor, 50 hp, 1770 rpm, 230/460 V, 120/60, 60 Hz, 3 phase. Inlets/outlets: (2) 8 in. dia. flanged ports, (suction and discharge). Crane Deming centrifugal pumps are frame mounted with back, pull-out designs and semi-open impellers. Applications include: water, abrasive liquids, acids and oils with uses in a variety of industrial services to include: irrigation, pollution control and cooling towers. Overall dimensions: 5 ft. 1 in. L x 3 ft. 2 in. W x 2 ft. 2 in. H. (ACN76)



