

## G&H Centrifugal Pump

Mfg: G&H

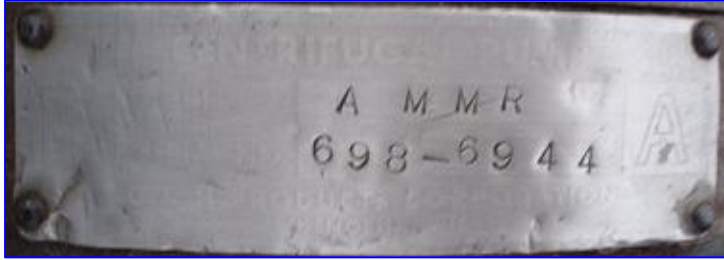
Model: AMMR

Stock No. HDCF073C.

Serial No. 698-6944

G&H Centrifugal Pump. Model: AMMR. S/N: 698-6944. Capacity: 80 gpm @ 100 tdh (~43 psi using specific gravity of water = 1). Displacement per revolution: 0.02. Impeller diameter: 5 in. General Electric Motor, 3 hp, 3500 rpm, 230/460 V, 7.2/3.6 amps, 60 Hz, 3 phase. Inlets: (1) 2 in. dia. S-line suction fitting. Outlets: (1) 1 ½ in dia. S-line discharge. Overall dimensions: 1 ft. 7 ½ in. L x 1 ft. W x 11 in. H.





MODEL 5KE182KC105 HP 3 PHASE 3 NO. S2221-  
MAX. KVAR 0.8 S.F. 1.15 RATING CONT.  
VOLTS 230/460 RPM 3500 HERTZ 60  
AMP 7.2/3.6 POWER FACTOR 91.5 NEMA NOM EFF. 85.5  
INS. CLASS F MAX. AMB. 40°C CONNECTION  
FRAME 182TCY NEMA DESIGN B 4-5-6 4-5-6-0  
ENCL. TE TYPE K CODE K 7-8-9 7-8-9-0  
SHAFT END BRG 6306ZZ DATE CODE VPC 1-2-3 1-2-3-0  
OPPIEND BRG 6306ZZ ↑ ↑ ↑ ↑ ↑ ↑  
SER. NO. 398328012 230V LINE 460V LINE  
USABLE ON 208V NETWORKS AT 8.0 AMP  
ALT. RATING: SF MAX. AMB. °C WEIGHT 90 lb  
GE Motors & Industrial Systems  
INDUCTION AC MOTOR  
FORT WAYNE, IN MADE IN TAIWAN  
SR E47088 31045M302E006