



GMP - GEAR 600 B Three Phase (bronze)



Product description:

Volumetric self priming gear pumps with by-pass. Declared performances have been obtained pumping liquids with viscosity 8° Engler. Please contact our technical department in case of liquids with viscosity over 12 °E (at relatively low temperature). On demand we can supply these pumps in AISI 316 stainless steel - Max. suction high without check valve = 3m, with check valve = 6m.

Product features:

Phase: Three phase

Maximum power three phase (KW): 0.37

Voltage (V): 230 / 400

Engine rpm (rpm): 1400

Height of suction (m): 100

Maximum output capacity (Lt/min): 10.3

Diameter (Ø): 3/4"

Length (mm): 410

Width (mm): 170

Height (mm): 210

Weight (Kg): 14