



GMP B1KQ-A SINGLE-PHASE ELECTRIC PUMP

8 m³/h

Product price:

325,00 € tax excluded

Product description:

GMP B1KQ-A SINGLE-PHASE ELECTRICPUMP 8 m³/h

GMP B1KQ-A self-priming electricpump, made in monobloc version with multi-blade impeller with a maximum flow rate of 8 m³/h.

Designed for the transfer of liquids, especially water and non-aggressive liquids. This electricpump model is; centrifugal, i.e. the pump uses centrifugal force to push the liquid through its system of pipes and ducts.

The GMP B1KQ-A electricpump is designed for use in the field. equipped with an electric motor that powers it, with a power of 0.75 kW (1 HP). The engine is protected by a die-cast aluminum protection box, which guarantees a long life and greater resistance to wear.

The GMP B1KQ-A is capable of delivering a flow rate of 133 liters per minute, with a maximum pressure of 1,2 bar. This makes it suitable for a wide range of applications, such as transferring water from one reservoir to another, irrigating fields, heating and cooling plants, washing and cleaning industrial machinery and equipment, and many more. other applications.

The GMP B1KQ-A electricpump is built with high-quality materials, such as a cast iron body, which ensures durability and resistance to wear and tear. The pump is also equipped with a thermal protection switch, which automatically shuts down the motor in case of overheating, thus protecting the pump from damage.

Furthermore, the GMP B1KQ-A electricpump is designed to be used in a variety of applications. designed to be easy to install and use, with a compact design and low weight. It is it is also possible to adjust the flow rate and water pressure according to your needs, thanks to the presence of a regulation valve.

TECHNICAL SPECIFICATIONS GMP B1KQ-A



Maximum suction height: 6 m
Max temperature of the liquid: +70°C
Max passage of solid bodies: 6 mm
Maximum flow rate: 8 m³/h
Head: 1.2 bar
Ø suction and delivery: 1"G
Pump body: Cast iron
Valve body: Cast iron
Motor support: Aluminum
Impeller: Cast iron
Motor shaft: Stainless steel AISI 316
Mech. seal: Nbr/Carbon/Alumina
Power: 0.37 KW
Supply voltage: 230 V
Frequency: 50Hz
Rated current: 2.9 A
Class protection: IP 54
Maximum revolutions: 2800 rpm
Width: 335 mm
Length: 190 mm
Height: 295 mm
Net weight: 15 kg

Are you looking for an electric pump with different technical characteristics? HERE you can find the area dedicated to GMP electric pumps or other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer.

Product features:

Phase: Single phase
Maximum power single phase (KW): 0.37
Voltage (V): 230
Height of suction (m): 12.4
Maximum output capacity (Lt/min): 133
Diameter (Ø): 1"
Length (mm): 335
Width (mm): 190
Height (mm): 295
Weight (Kg): 15

