

GMP - G2Z/85 Three Phase



Product description:

Pump GMP - G2Z/85 three-phase 4kW

The PUMP GMP - G2Z/85 pump is a three-phase centrifugal pump designed to convey clean, non-abrasive fluids such as water, chemical liquids and food fluids.

The pump is made of strong and durable materials, including a cast iron body, stainless steel turbine and EPDM seals. It is equipped with a three-phase electric motor, which offers greater power and efficiency than single-phase motors.

The pump can be used in a variety of applications, including:

Irrigation systems

Water treatment plants

Refrigeration plants

Chemical production plants

The GMP - G2Z/85 pump is a reliable and versatile solution for conveying clean, non-abrasive fluids. It is ideal for industrial and commercial applications where a powerful and efficient pump is required.

Technical specifications GMP - G2Z/85 pump

Power: 4 kW

Pump GMP G2Z/85 three-phase



Maximum flow rate: 12.5 m³/h

Maximum pressure: 10 bar

Body diameter: 1 1/4 (32 mm)

Width: 270 mm

Length: 465 mm

Height: 305 mm

Weight: 44.8 kg

Here are some specific advantages of the pump

High power and performance

Reliability and durability

Versatility

Easy maintenance

The pump is an ideal choice for applications requiring a powerful and efficient pump capable of transporting clean, non-abrasive fluids.

In particular, the GMP - G2Z/85 pump is suitable for use in domestic systems, such as:

Water supply

Sprinkler irrigation

Pressure boosting

Feeding cooling circuits and boilers

The pump is easy to install and operate. It is equipped with a three-phase electric motor. The pump is equipped with a suction flange and a discharge flange, which allow it to be connected to pipes and other fittings.

The pump is equipped with a suction filter, which helps protect the pump from impurities in the fluid. The pump is also equipped with a pressure gauge, which allows the fluid pressure to be monitored.





if you are looking for or a product with similar characteristics click [HERE](#).

Images purely indicative.

Product features:

Phase: Three phase

Maximum power three phase (KW): 4

Voltage (V): 230 / 400

Height of suction (m): 76

Maximum output capacity (Lt/min): 200

Diameter (Ø): 1" 1/4

Length (mm): 465

Width (mm): 270

Height (mm): 305

Weight (Kg): 44.8