



High Efficiency Pump Hydra GPO 25-6-130

INDEX

Hydra GPO 25-6-130

700 010 004

Hydra GPO is an electronic and energy saving pump with high efficiency. The pump is designed for applications in circuits filled with water or glycol solution with a concentration $\leq 50\%$.

Technical specifications

- › Liquid temperature: 2°C~110°C
- › Ambient temperature: 0~+40°C
- › Storage temperature: -35°C~80°C
- › Max. pressure: 10bar
- › Protection class: IP44
- › Voltage/frequency: 220V~240V, 50/60Hz
- › Max. input power: 65W
- › Insulation class: E
- › Coupling spacing: 130mm
- › Connections: 1 1/2"
- › Pipe dimensions: DN25
- › Max. lift height: 8m
- › Max flow rate: 4m³/h

Pump characteristics

- Proportional pressure mode
- Constant pressure mode
- Constant speed mode
- AUTO adapt mode

Main features

- › EEI ≤ 0.20)
- › Plastic motor with permanent magnet
- › Proportional pressure mode
- › Constant pressure mode
- › Constant speed mode
- › AUTO adapt mode
- › Low noise level

Pumped liquid

- › Pumped liquid characteristics: clean liquid, free from solids and mineral oils, non-toxic, chemically neutral, close to the characteristics of water
- › Glycol solution with density $\leq 50\%$

