

Self-priming PGA series pumps are designed for pumping diesel, oil and glycol.



Construction characteristic

- cast iron pump body
- aluminium motor base
- Stainless steel shaft
- plastic lamellas
- a mechanical seal made of graphite and a flange made of ceramics
- built-in BY PASS
- telescopic rod
- flexicable
- switch
- discharge hose with fuel gun
- flowmeter

Motor

- closed, chilled outside
- degree of protection IP 44
- insulation class F
- built-in capacitor
- thermal fuse in the motor winding
- speed 2800 rpm

Usage

- pumping diesel, oil and glycine without solid additives and abrasives
- max. operating temperature 50°C

Type:	229/C/T
Power input:	370 W
Q max:	3600 l/h
Head hight:	17 m
Voltage:	230 V

