

**G: Gear type pump range**

**G: R Style:**

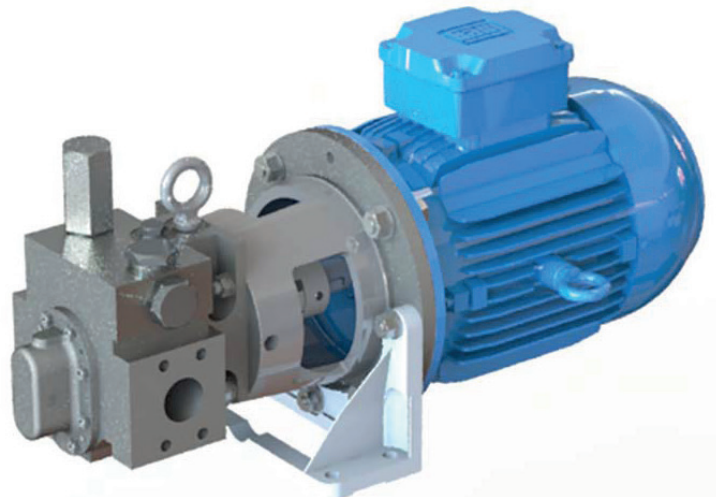


Materials: CS | SS

## Refrigeration pumps

The GR range has been developed specifically for industrial refrigeration applications. The pump has been designed to allow access to the pumping gears and seals without breaking down the fluid pipe work. Using a single pedestal to support both the motor and pump overcomes the need for motor alignment.

The pump offers good output for its size due to high speed running and is quiet in operation.



Albany's 24-page brochure is available as a download at [www.albany-pumps.co.uk](http://www.albany-pumps.co.uk)



Maximum working pressure <b>63 barg (system)</b>	Pump size range <b>1" - 2"</b>	Maximum temperature <b>180°C</b>	Flow rate <b>50-450 L/min</b>
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- AL Aluminium | CS Cast Steel | CI Cast Iron | GM Gunmetal | HY Hastelloy | NR Ni-resist | NY Nylon | PP Polypropylene | SD Super Duplex | SS Stainless Steel  
 General and Chemical | Bitumen | Fire | Dispenser Machines | Food Industry | Lubrication | Marine | Oil & Gas | Refrigeration | Sugar

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