

SKU F00730000

PIUSI Panther 56 AC Diesel Transfer Pump

Self-priming rotary vane pump for diesel transfer on dispensers and fixed systems. 230 V single phase, 56 L/min, with built-in bypass valve and integrated inlet filter.

**56 L/min**

Flow rate

230 V 50 Hz

Single phase supply

350 W

Motor power

Key features

- Self-priming rotary electric vane pump
- Bypass valve and integrated inlet filter fitted
- 1" BSP inlet and outlet
- Cast iron body, sintered steel rotor
- Technopolymer vanes, steel shaft
- Flanges not included on the Panther 56



Technical data

SPECIFICATION	VALUE
Order code	F00730000
Fluid	Diesel
Flow rate	56 L/min (15 GPM)
Supply	230 V 50 Hz single phase
Power	350 W
Max current	3 A
Speed	2900 rpm
Inlet and outlet	1" BSP
Bypass valve	Yes
Inlet filter	Yes
Body	Cast iron
Rotor	Sintered steel
Vanes	Technopolymer
Shaft	Steel

In the box

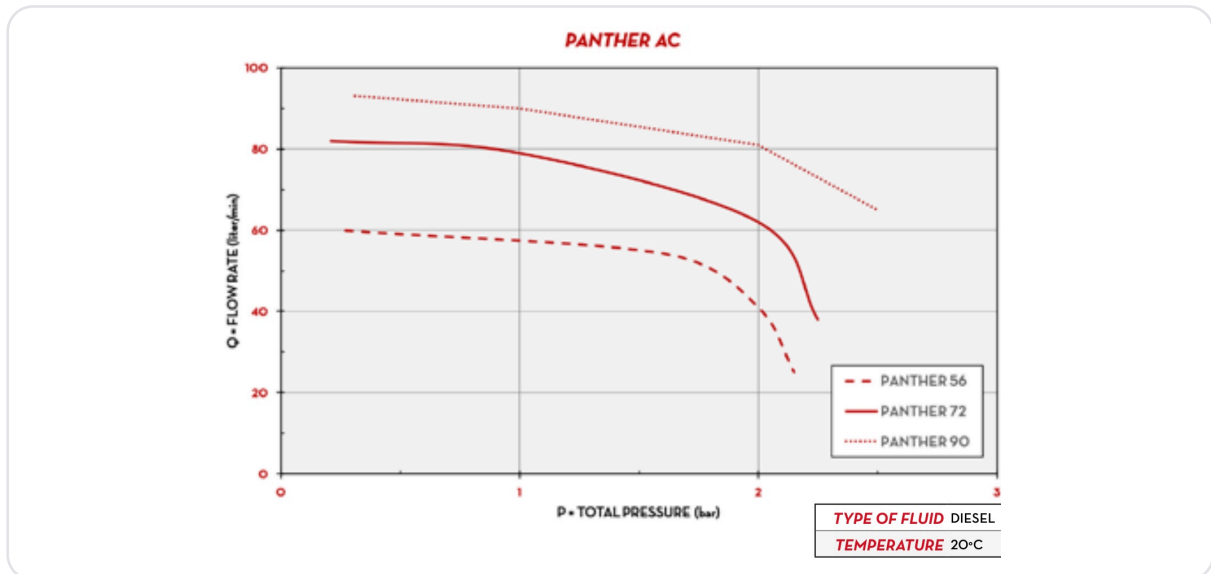
Panther AC pump and instruction manual.

Installation and use

PIUSI suction guidance: max 6 m, 1" minimum suction hose, max suction height 2 m without a non return valve or 4 m with one.

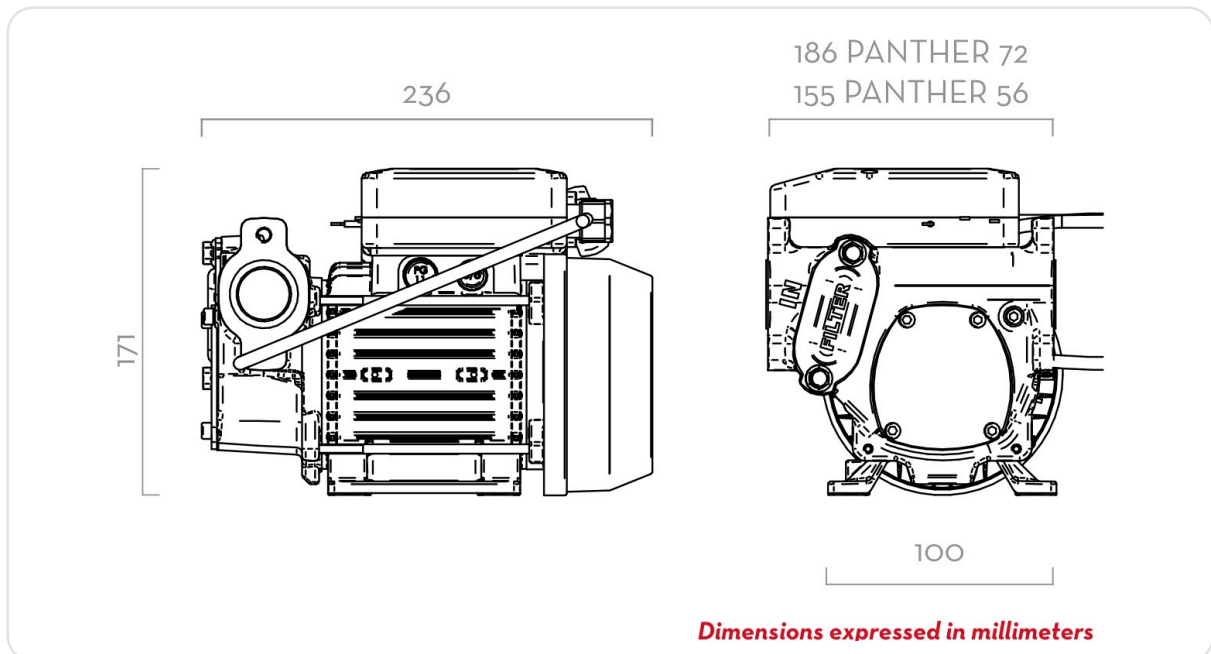


Performance



PIUSI Panther AC curves on diesel at 20°C. The Panther 56 is the dashed line.

Dimensions



Dimensions in mm. The Panther 56 is 155 mm wide.