

SKU F00580030

PIUSI Panther EX 56 ATEX AC Fuel Transfer Pump

ATEX/IECEx marked rotary vane pump for diesel, petrol and kerosene. 230 V 50 Hz, 56 L/min, S1 continuous duty, with bypass valve and thermal protection.


56 L/min

Flow rate

S1

Continuous duty

II 2 G

ATEX group and category

Key features

- ATEX marking II 2 G Ex d IIA T4 Gb
- Diesel, petrol and kerosene
- Bypass valve and on/off switch
- Thermal protection
- Removable pump feet
- 1" BSP inlet and outlet

Technical data

SPECIFICATION	VALUE
Order code	F00580030 (feet version)
PIUSI factory code	F00580000
Fluids	Diesel, petrol, kerosene
Flow rate	56 L/min
Supply	230 V 50 Hz
Power	500 W
Max current	2.3 A
Duty cycle	SI continuous
Speed	2800 rpm
Inlet and outlet	1" BSP
ATEX/IECEx marking	II 2 G Ex d IIA T4 Gb
Body and rotor	Cast iron, sintered steel
Vanes and seal	Technopolymer, Viton
Shaft	Steel

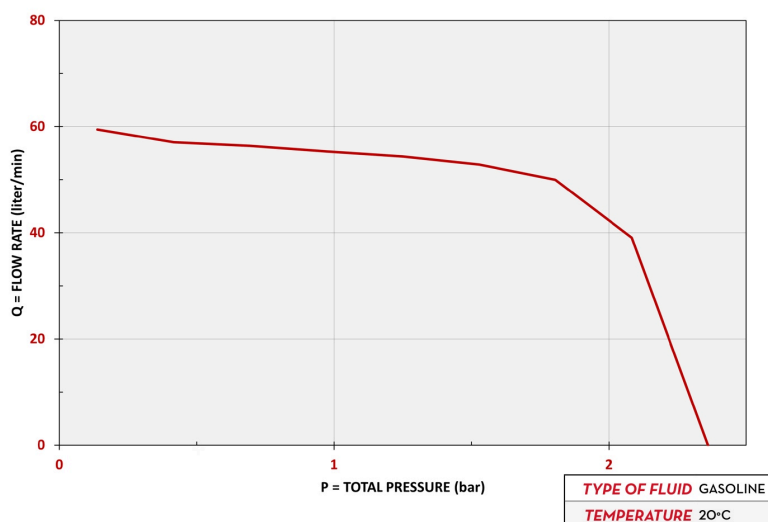
In the box

Feet version: Panther EX 56 pump, non-mounted feet and instruction manual.

Installation and use

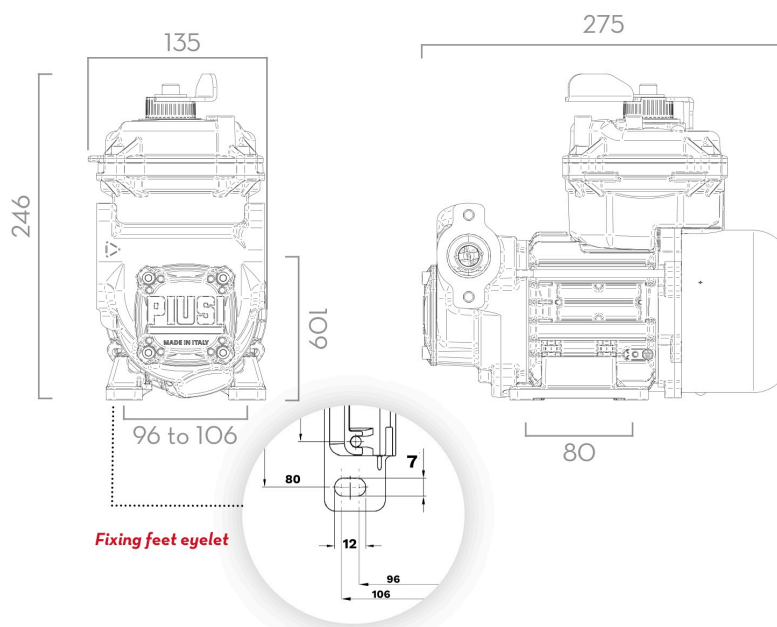
Hazardous area selection, and any substitution for an existing pump, must be confirmed by the site EEHA competent person.

Performance



PIUSI Panther EX 56 curve on petrol (gasoline) at 20°C.

Dimensions



Dimensions in mm, with fixing feet eyelet detail.