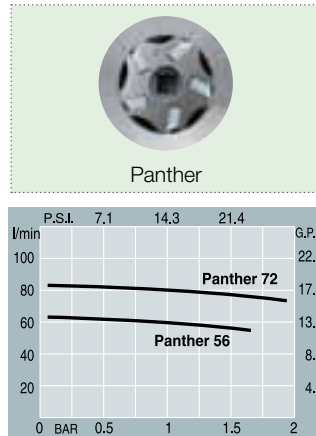


PANTHER AC The Original



EN AC fuel transfer pump
 PANTHER 56 and PANTHER 72 represent the results of a careful analysis of the requirements connected with transferring and distributing Diesel fuel. These self-priming rotary vane pumps feature a mechanical seal that guarantees constant reliability, even in low temperatures. Compact, safe and dependable, they can be used for equipping fuel pumps and stationary fuel-transfer installations.

- Technical Features**
- Cast-iron pump casing, treated against corrosion and paint-finished.
 - Vane pump with sintered steel rotor and acetalic resin blades.
 - Mechanical seal.
 - Bypass valve built into pump casing.
 - In-built 100-micron filter, easily accessible for cleaning.
 - Induction motor with aluminium casing.
 - Grade of protection: IP 55.
 - Continuous running.
 - Threaded joints on pump casing. Flanged joints available on request (already mounted on Panther 72).



PANTHER 72
Flow rate up to 72 l/min
Filter incorporated

PANTHER 56
Flow rate up to 68 l/min
Filter incorporated




PANTHER

PANTHER

72

56

Code	Description	Flow rate		Bypass valve	Singlephase motor Volt/Hz	Threephase motor Volt/Hz	Watt	rpm	I/O		Inlet filter	Weight Kg	Packaging mm
		l/min	gal/min										
000730000	Panther 56 230/50	56	15	•	230/50		370	2800	1"G	-	•	7,4	195x355x270
000731000	Panther 56 230/60	68	18	•	230/60		450	3400	1"G	-	•	7,4	195x355x270
000730070	Panther 56 (110V)	68	18	•	110/60		370	3400	1"G	-	•	7,4	195x355x270
000733000	Panther 56 400/50	56	15	•		400/50	450	2800	1"G	-	•	7,4	195x355x270
000734000	Panther 56 400/60	68	18	•		400/60	450	3400	1"G	-	•	7,4	195x355x270
000732000	Panther 72 230/50	72	19	•	230/50		900	2800	1"G	•	•	7,9	195x355x270
000735000	Panther 72 400/50	72	19	•		400/50	900	2800	1"G	•	•	7,9	195x355x270

Upon request it is available with different voltage and frequency