

PIUSI Fuel Pumps & Pump Kits



Model EX50

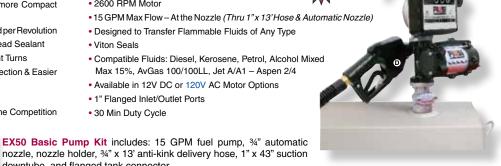
The Piusi EX50 Fuel Transfer Pump features a UL and cUL certification. This high-efficiency fuel pump is designed to last longer and ensure higher flow rates. Piusi has ensured rugged quality and enhanced longevity with the EX50 fuel transfer pump & pump kits. This 15 GPM fuel transfer pump is best suited in the Agricultural, Construction/ Contracting, Municipalities and Marine industries.

A safe and reliable option for fuel transfer in potentially explosive environments. The Piusi EX50 fuel transfer pump is ideally used to deliver fuel directly to fleet vehicles, generators, heavy machinery and equipment, Over-the-Road (OTR) semi-tractors, fuel tanks, farm equipment and much more!

- · Spring Loaded, Reinforced Vanes with Grooved Rotors
- · Improves Efficiency and Allows for Smaller, more Compact
- Grooved Rotors Allow more Fuel to be Displaced per Revolution
- Flanged Components Eliminate Need for Thread Sealant
- Anti-Kink Hose Prevents Hose Kinking in Tight Turns
- Patented Bung Adapter Allows for Quick-Connection & Easier Service Access to Inlet Strainer
- · Integrated Check Valve in Bung Adapter
- Bottom Line: It's a more Efficient Pump than the Competition

Technical Specifications:

- 1/8 HP Motor
- 2600 RPM Motor
- 15 GPM Max Flow At the Nozzle (Thru 1"x 13'Hose & Automatic Nozzle)
- Designed to Transfer Flammable Fluids of Any Type
- Viton Seals
- Compatible Fluids: Diesel, Kerosene, Petrol, Alcohol Mixed Max 15%, AvGas 100/100LL, Jet A/A1 - Aspen 2/4
- Available in 12V DC or 120V AC Motor Options
- 1" Flanged Inlet/Outlet Ports
- 30 Min Duty Cycle





downtube, and flanged tank connector. EX50 Pro Pump Kit includes: 15 GPM fuel pump, 34" automatic nozzle, nozzle holder, 34" x 13' anti-kink delivery hose, 1" x 43" suction downtube, and flanged tank connector, K33 mechanical flow meter and filter.

			Maximum		Max.
Part No.	Description	Fluid Type	Flow Rate	Voltage/Hz	Amps
PU EX50-PO	Pump Only, EX50	Gas, Diesel, Kerosene	15 GPM	120V/60Hz	1.7
PU EX50-PO12V	Pump Only, EX50	Gas, Diesel, Kerosene	15 GPM	12V/60Hz	21
PU EX50-BASE	Basic Pump Kit	Gas, Diesel, Kerosene	15 GPM	120V/60Hz	1.7
PU EX50-BASE12V	Basic Pump Kit	Gas, Diesel, Kerosene	15 GPM	12V/60Hz	21
PU EX50-PRO	Pro Pump Kit	Gas, Diesel, Kerosene	15 GPM	120V/60Hz	1.7
PU EX50-PRO12V	Pro Pump Kit	Gas, Diesel, Kerosene	15 GPM	12V/60Hz	21
PU EXVANE-50	EX Series Vane Rep	air Kit, Includes (5) Vanes	/ Springs		

2 Year Limited Warranty

Model EX75

The Piusi EX75 Fuel Transfer Pump features a UL and cUL certification. This fuel pump designed to last longer and ensure higher flow rates. The EX75 fuel pump is able to produce higher flow rates at the nozzle due to its innovative spring loaded vane pump design. You can expect the same rugged quality from the EX75 fuel transfer pump & pump kits as the rest of the EX fuel pump line. This 20 GPM fuel transfer pump is best suited in the Agricultural, Construction/Contracting, Municipalities and Marine industries.

A safe and reliable option for fuel transfer in potentially explosive environments. The Piusi EX75 fuel transfer pump is ideally used to deliver fuel directly to fleet vehicles, generators, heavy machinery and equipment, Over-the-Road (OTR) semi-tractors, fuel tanks, farm equipment and much more!



EX75 PRO KIT



EX75 BASIC KIT

EX75 Basic Pump Kit Includes: 20 GPM fuel pump, 3/4" automatic nozzle, nozzle holder, 3/4" x 13' anti-kink delivery hose, 1" x 43" suction downtube, and flanged tank connector.

EX75 Pro Pump Kit Includes: 20 GPM fuel pump, 3/4" automatic nozzle, nozzle holder, ¾" x 13' anti-kink delivery hose, 1" x 43" suction downtube, and flanged tank connector, K33 mechanical flow meter and filter.

- · Spring Loaded, Reinforced Vanes with Grooved Rotors
- · Improves Efficiency and Allows for Smaller, more Compact Assembly
- · Grooved Rotors Allow more Fuel to be Displaced per Revolution
- Flanged Components Eliminate Need for Thread Sealant
- Anti-Kink Hose Prevents Hose Kinking in Tight Turns
- Patented Bung Adapter Allows for Quick-Connection & Easier Service Access to Inlet Strainer
- Integrated Check Valve in Bung Adapter
- · Bottom Line: It's a more Efficient Pump than the Competition

Technical Specifications:

- 1/4 HP Motor
- 2600 RPM Motor
- 20 GPM Max Flow At the Nozzle (Thru 1" x 13' Hose & Automatic Nozzle)
- · Designed to Transfer Flammable Fluids of Any Type
- Viton® Seals
- Compatible Fluids: Diesel, Kerosene, Petrol, Alcohol Mixed Max 15%, AvGas 100/100LL, Jet A/A1 - Aspen 2/4
- · Available in only 12V DC Motors
- 1" Flanged Inlet/Outlet Ports
- 30 Min Duty Cycle

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			Maximum		Max.
Part No.	Description	Fluid Type	Flow Rate	Voltage/Hz	Amps
PU EX75-PO12V	Pump Only, EX75	Gas, Diesel, Kerosene	20 GPM	12V/60Hz	20
PU EX75-BASE12V	Base Kit, EX75	Gas, Diesel, Kerosene	20 GPM	12V/60Hz	20
PU EX75-PRO12V	Pro Kit, EX75	Gas, Diesel, Kerosene	20 GPM	12V/60Hz	20
PU EXVANE-50	EX Series Vane Repa	air Kit, Includes (5) Vanes	/ Springs		

2 Year Limited Warranty