

TRANSFER PUMPS

FILL-RITE

BARE PUMP

24 VOLT, 57LPM



FOR DIESEL / PETROL

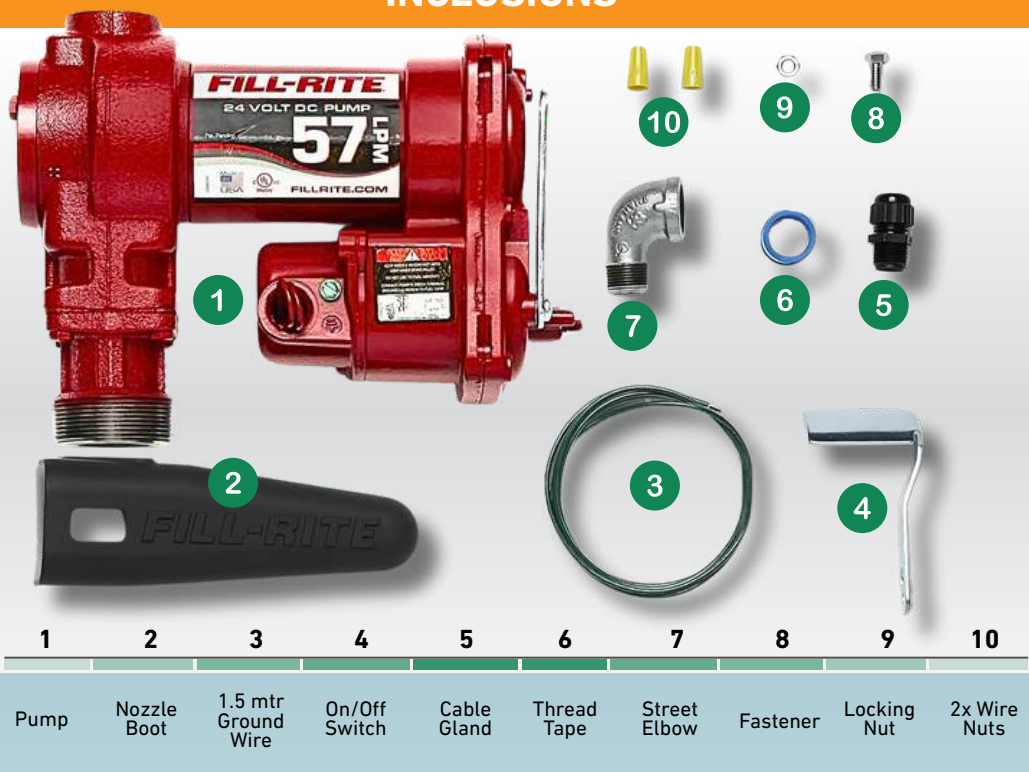


Fill-Rite 24 Volt DC 57 LPM Bare Pump with 1.5 Metres Ground Wire

This IEC Ex-approved pump is designed for safe and efficient fuel transfer. It operates on 24V DC with a maximum flow rate of 57 LPM. It come with a 1.5 Metres ground wire and all connections are BSP threaded for easy installation. Ideal for the harshest conditions.

ITEM CODE	DESCRIPTION	MAX FLOW RATE	POWER TYPE	DUTY CYCLE	MAX DISCHARGE PRESSURE
R1241	24 Volt bare pump 57 LPM, 12V DC Pump, 5' Ground Wire, No hose, nozzle or suction.	57 LPM	24V DC	30 min on / 30 min off	16 PSI

INCLUSIONS



FEATURES

CAST-IRON CONSTRUCTION

Heavy-duty, cast-iron construction provides unmatched durability, withstanding the harshest conditions in the field or at the job site.

RELIABLE PERFORMANCE

Fill-Rite's trusted rotary vane pump technology delivers 76 litres per minute, perfect for filling equipment & tanks

MOBILE TANKS

Powered by a 24V motor and equipped with a 2-inch bung mount, this pump is ideal for wiring to 24-volt batteries and installing onto transfer tanks in truck beds

EASY INSTALLATION

Adjustable electrical junction box rotates 180° for easier wiring and more flexible installations in tight spaces

LONG LIFE

Thermally-protected motor prevents overheating, ensuring your pump performs for years worry free

EQUIPMENT SAFEGUARD

Built-in mesh strainer filters out particulates in your fuel, preventing damage to your equipment

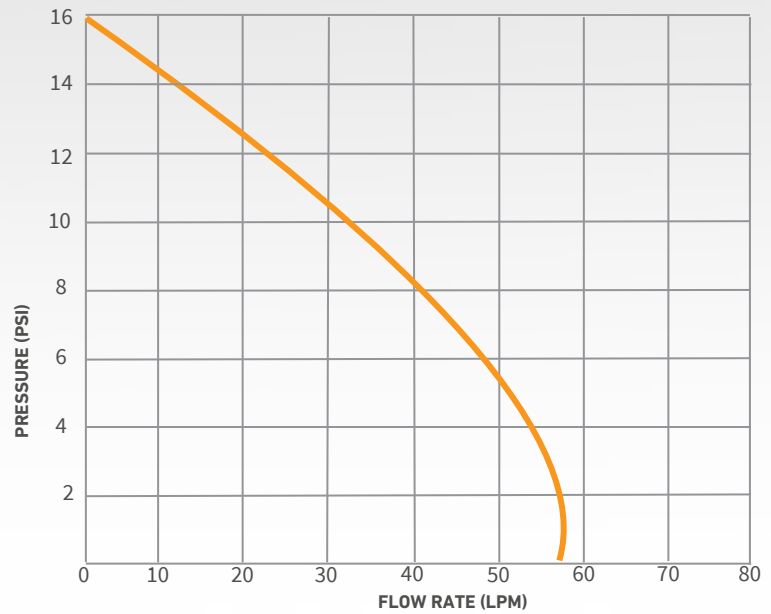
RELIABLE ON-OFF SWITCH

On-off switch lever features a robust metal stopping arm, preventing premature failure from repeated use

SPECIFICATIONS

PERFORMANCE CURVE

Inlet Size	1 " / Female / BSP
Outlet Size	0.75 " / Female / BSP
Mounting Size	2" / BSP / Bung Mount
Motor Power	0.25 HP
Suction Lift	2.44 Mtr
Dry Vacuum	5 Hg
Discharge Head	11.28 Mtr
Max Current	10A
Viscosity Range	1-4 cSt



DIMENSIONAL DETAILS IN MM

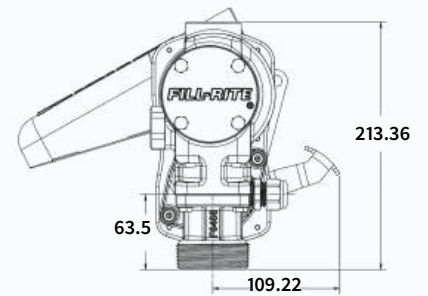
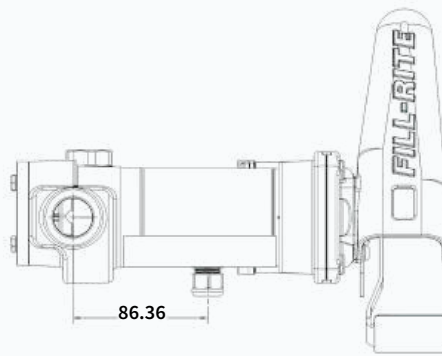
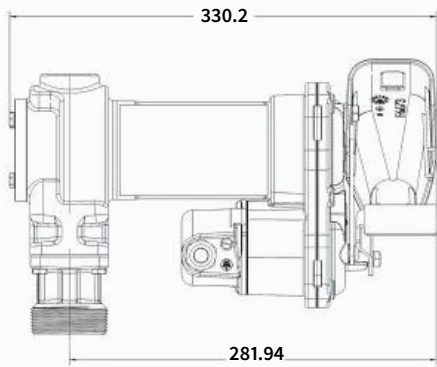


DIAGRAM:

R1241

PARTS IDENTIFICATION TABLE

ITEM NUMBER	DESCRIPTION
1	BioDiesel Kit
2	Rotor and Vane Kit
3	Junction Cover Kit
4	Seal Kit
5	Bypass Service Kit
6	Nozzle Boot Kit
7	Inlet Flange Kit
8	Inlet Gasket and Screen
9	Switch Lever Kit

