Oil Section Electric Diesel Fuel Pump 960rpm Aluminum Fuel **Pump**

Basic Information

. Place of Origin: China . Brand Name: Virette 120 Model Number: Minimum Order Quantity: 500pcs • Price: 8-10USD Delivery Time: 10-15 days

• Payment Terms: T/T, Western Union • Supply Ability: 10000pcs per month



Product Specification

Noise:

• Suction Pipe Section:

Name: Pump · Material: Aluminum • OEM: Yes • Working Pressure: ≤0.3 Mpa 90-120L/m . Flow Rate: Motor Power: 0.75KW Motor Speed: 960rpm

1-1/2" • Highlight: Oil Section Electric Diesel Fuel Pump, 960rpm Aluminum Fuel Pump,

≤72dB

Electric Diesel Fuel Pump 960rpm

Product Description

The pump is composed of an aluminum body to which the filter housing, the pump and the electronic motor are connected.

- * Non-return valve integrated in the filter.
- * Fuel filter consisting of a filtering cartridge in synthetic resin with stainless steel wire gauze.
- * Self-priming blade rotary volumetric pump.
- * Centrifugal air separator composed of two concentric pipes, the internal one allows gases separated from the liquid part to be collected.
- * By pass valve equipped with a device for limiting and regulating pump delivery pressure.

 * Air separator drainage reflux chamber equipped with a float valve allowing drainage of the liquid part on reaching a pre-established level, and with a vent for evacuating the air separated from the liquid.

Features

- Reduced number of components
- * Easy maintenance
- * Reduced dimensions and weight
- * No belts or pulleys in motor-pump connection
- * Filter flanged to the main body
- * Wide filtering surface
- * Compliance with OIML Standards

Working Pressure	≤0.3 Mpa
Flow rate	90-120L/m
Vacuum	≥0.06Mpa
Motor Power	0.75KW
Motor Speed	960rpm
Rated Current	2.3A
Noise	≤72dB
Suction Pipe Section	1-1/2"
Dimension	360mmx320mmx300mm
Net Weight	About 15KG





Virette Technology Co., Ltd.









