

ITEM # OP150
155 WATT DIESEL OIL PUMP
INSTRUCTION MANUAL



READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING THIS PRODUCT.

This manual provides important information on proper operation & maintenance. Every effort has been made to ensure the accuracy of this manual. These instructions are not meant to cover every possible condition and situation that may occur. **We reserve the right to change this product at any time without prior notice.**

**IF THERE IS ANY QUESTION ABOUT A CONDITION BEING SAFE OR UNSAFE,
DO NOT OPERATE THIS PRODUCT!**

HAVE QUESTIONS? CALL US FIRST FOR ASSISTANCE.

If you experience a problem, have questions or need parts for this product, call Customer Service at 636-532-9888, Monday-Friday, 8 AM - 4 PM Central Time. A copy of the sales receipt is required.

**FOR CONSUMER USE ONLY – NOT FOR PROFESSIONAL USE.
KEEP THIS MANUAL, SALES RECEIPT & APPLICABLE WARRANTY FOR
FUTURE REFERENCE.**

WARNING: THIS IS NOT FOR USE WITH GAS, PETROLIUM GAS, ALCOHOL, WATER, ETC

SPECIFICATIONS

155 WATT / 12V DC

Rated Current: 13A

Suction Distance: 16.4 feet

Head : 32.75 feet

Flow Rate: 10 gallons/minute

Inlet diameter: 3/4"

Outlet diameter: 3/4"

Cable Length: 5 ft

Self-Priming

No Load Speed: 4500 RPM

Car batteries may be used to power the pump for fuel pumping.

INSTRUCTIONS

(The power source voltage should be confirmed to match the power input of the pump prior to connecting to the pump.)

1. Attach Positive (Red) cable clamp to Positive connection on battery.
2. Attach Negative (Black) cable clamp to Negative connection on battery.
3. Attach hoses to inlet and outlet (located on either side of pump).
4. Turn on power button.
5. Insert intake hose in the appropriate receptacle to withdraw the diesel fuel from one source.
6. Insert outlet hose in the appropriate receptacle
7. When finished, turn power button off. Remove cables from battery

NOTE:

Voltage tolerance of +/- 5%

Diesel oil transfer is in the direction of the arrow as indicated on the pump

Be sure to have an air tight seal on the suction hose to prevent debris from damaging the pump.

The duty cycle of this pump is 30 minutes under normal usage. The pump has thermal protection and may shut off if the maximum operating temperature of the pump is achieved.