

VEVOR

Upgrade · The Home Creator Way



DTP-60N-D01



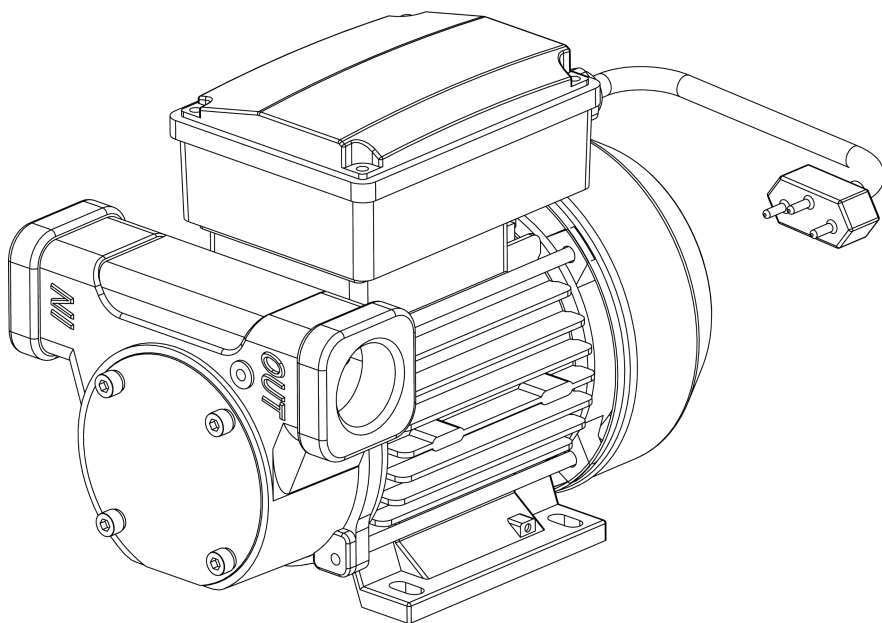
DTP-60N-D02

VEVOR Support Center

AC Diesel Transfer Pump

Model: DTP-60N-D01/DTP-60N-D02

MODEL:DTP-60N-D01/DTP-60N-D02



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

1.MACHINE DESCRIPTION

- PUMP** Self-Priming, volumetric, rotating vane pump, equipped with by-pass valve.
- MOTOR** Single-phase 4 pole, asynchronous induction motor, enclose type, self-ventilated, directly flanged on pump. with thermal protect, to prevent motor.

1.1 MOVING AND TRANSPORT

Due to the limited weight and dimensions of the pumps, special lifting equipment is not required to move them. The pumps are carefully packed before dispatch. Check the packing when receiving the material and store in a dry place.

2.GENERAL WARNINGS

Important precautions

To ensure operator safety and to protect the pump from potential damage, workers must be fully acquainted with this instruction manual before performing any operation.

The following symbols will be used throughout the manual to highlight safety information and precautions of particular importance:



ATTENTION

This symbol indicates safe working practices for operators and/or potentially exposed persons.



WARNING

This symbol indicates that there is risk of damage to the equipment and/or its components.



NOTE

This symbol indicates useful information

Manual preservation

This symbol indicates safe working practices for operators and/or potentially exposed persons.

3.FIRST AID RULES

Important precautions

In the event of problems developing following eye/skin contact, inhalation or ingestion of the treated product, please refer to the safety data sheet

Persons who have suffered electric shock

Disconnect the power source, or use a dry insulator to protect yourself while you move the injured person away from any electrical conductor. Avoid touching the injured person with your bare hands until he is far away from any conductor. Immediately call for help from qualified and trained personnel. Do not operate switches with wet hands.

4.GENERAL SAFETY RULES

Essential protective equipment

Wear protective equipment that is: suited to the operations that need to be performed; resistant to cleaning products

Wear the following personal protective equipment during handling and installation:

Persons who have suffered electric shock



safety shoes



close-fitting clothing



protective gloves



safety goggles

Protective equipment



instruction manual

Protective gloves



Prolonged contact with the treated product may cause skin irritation; always wear protective gloves during dispensing.

ATTENTION



Never touch the electric plug or socket with wet hands. Do not switch the dispensing system on if the network connection cable or important parts of the apparatus are damaged, such as the inlet/outlet pipe, nozzle or safety devices. Replace the damaged pipe immediately.

Before each use, check that the network connection cable and power plug are not damaged. Have the network connection cable replaced immediately by a qualified electrician.

The electrical connection between the plug and socket must be kept well away from water.

Unsuitable extension leads can be dangerous. In accordance with current regulations, only extension cords that are labelled for outdoor use and have a sufficient conduction path should be used outdoors.

During operation a few parts may reach high temperatures and result in burns if touched

5. TECHNICAL DATA

Model	Voltage	Input (W)	Flow Rate (GPM)	Inlet pipe specification (inch)	Outlet pipe specification (inch)
DTP-60N-D01	AC110~ 120V 60Hz	370	16	1	1
DTP-60N-D02	AC 230V~ 50Hz	300	16	1	1

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Warning-To reduce the risk of injury, user must read instructions manual carefully. The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children shall not play with the appliance. Please use the product according to the intended use, warn of potential injury from misuse. Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use. Always disconnect the appliance from the supply if it is left unattended and before assembling, disassembling or cleaning. **WARNING:** Only use the supply unit provided with this appliance.

"Do not use the pump in flammable or explosive areas. Keep away from flames, sparks, mobile phones and static sources during operation.

Use only for the specified type of fuel. Do not use for unspecified flammable liquids.

Read and understand all instructions before installation and operation.

Non-professionals are prohibited from installing, repairing or modifying the pump.

Ensure the power supply voltage matches the nameplate rating before connection.

Do not reverse or incorrectly connect power.

The pump must be properly grounded during operation to prevent static electricity buildup that may cause fire or explosion.

Do not continue to use the pump if leakage, damage, abnormal noise or overheating occurs.

Do not smoke, use open flames or spark-generating tools during fuel transfer.

Ensure hoses and fittings are tightly sealed to prevent fuel leakage. Stop operation immediately if leakage is found.

Keep children away from the operating area. Do not allow children to operate or play with the equipment.

Do not leave the pump unattended while in operation.

Electrical connections must comply with explosion-proof and safety regulations.

Do not plug or unplug power in hazardous areas.

If fuel contacts skin or eyes, flush with water immediately. If swallowed, do not induce vomiting and seek medical help at once.

Disconnect power, relieve pipeline pressure and clean residual fuel before maintenance.

The pump is intended for specified fuel transfer only. Do not use for other purposes."

