

ZEE LINE

by **MILTON**[®]

www.zeeline.com



Portable Diesel Fueling Stations Use and Operations Manual

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Safety & Warnings



DANGER

This product is designed for use with Diesel fuels only (UN 1202)

DO NOT use this product with:

- Gasoline
- Aviation Fuel
- Kerosene
- Methanol
- Solvents and other flammable liquids
 - Corrosive substances



WARNING

Diesel Vapors may ignite at temperatures around 131 F (55 C) when near a spark or other potential trigger.

- DO NOT use this product in an area where explosive fumes accumulate.
- Keep the tank positioned at least 3 feet away from the battery
- DO NOT smoke near or use the tank near open flames or sparks.
- Use in well ventilated areas.
- Clean up any spills or leaks.

Safety & Warnings



CAUTION

This tank must be anchored firmly by the means of belts or straps to prevent the tank from moving during transport or use.

The shut-off valve **MUST** be closed during transportation.

Leave a minimum of 5% capacity of empty space in the tank to allow for expansion in case the tank is exposed to higher temperatures..

In order to avoid damage to the 12 volt transfer pump:

- No more than 30 minutes maximum of continuous use.
- No more than 2 minutes in bypass mode.

It is the vehicle operator's responsibility to comply with all federal, state, and regulations for fuel transport.

Using any fuel other than Diesel fuel will VOID the warranty!

Item List

1. Aeration and ventilation valve
2. Fill Opening
3. Delivery nozzle, diesel
4. Electric pump, diesel
5. Delivery Line
6. Delivery hose, diesel
7. Cap for fill level indicator



Tank Operation

REFUELING THE FUEL STATION

1. Always inspect the tank and other components for any defects. If any are discovered cease operation immediately and contact us for support.
2. Always fill the tank slowly, this will help prevent any static buildup.
3. When filling the tank, make sure to leave some empty space and not to fill the tank all the way to the top of the unit. Space must be given to allow diesel fuel to expand due to heating and also will prevent spill out or vapors from emitting.
4. Do not fill the tank beyond 95% capacity.

TRANSPORTING AND SECURING A FULL TANK

1. DO NOT place the tank inside of a passenger compartment or trunk.
2. Only use a nylon high-strength tied down strap.
3. The Tank must be fully and properly secured to a truck bed or trailer before transportation in order to avoid any movement.

Tank Operation

DISPENSING FUEL FROM THE FUEL STATION

1. Switch the electric transfer pump to the off position (O).
2. Connect the power cables to the battery terminals. The red clamp connects to the positive (+) terminal and black clamp connects to the negative (-) terminal.
3. Take out the dispensing nozzle and hose, insert the nozzle into the filler neck of the destination tank and lock the nozzle into the open position.
4. Turn on the electric transfer pump by flipping the switch to the on position (I).
5. Begin the transfer for a maximum of 30 minutes. DO NOT allow the pump to run dry for more than 2 minutes. These actions will lead to pump failure and void the warranty.
6. Fill the tank you are fueling to the desired level or wait until the automatic shutoff nozzle snaps.

DISPENSING FUEL FROM THE FUEL STATION

1. Turn off the transfer pump by turn the switch back to the off position (O).
2. Relieve all pressure in the hose by dispensing into the tank that you are filling by holding the nozzle for a few seconds.
3. Put the transfer hose back into the tank cradle and return the nozzle to the proper position.
4. Disconnect the battery terminal clamps and return them to the proper position.



Support Service Assistance

Phone Toll Free: 1-800-231-1525

Email:

saleszeeline@miltonindustries.com

Zeeline by Milton

4500 W Cortland Street
Chicago, IL 60639

WWW.ZEELINE.COM