

# USER MANUAL



### \*\*Eco Fuego Heater User Manual\*\*

Thank you for choosing the Eco Fuego Heater.

To ensure the best performance and a long lifespan, follow these simple steps carefully.



# \*\*Safety Precautions\*\*

- 1. Make sure your Eco Fuego Tech heater is properly installed and that there are no fire hazards or flammable materials nearby. Always exercise caution when using your heater, as the surfaces become hot during operation.
- 2. Ensure that the tank beneath the heater contains an adequate amount of waste oil. For proper operation of the Heater, do NOT use mixed oils with WATER, antifreeze, or other dirty liquids.

  Stay away from gear lubes, they do not burn and will cause your waste oil heater to malfunction.

  WE RECOMMEND USING: WASTE MOTOR OIL.

## \*\*Setting Your Heater\*\*

3. Choose your desired setting by turning the knob to either the "8-hour extra-high heat" automatic setting or a "12-hour regular high heat" automatic setting. The heater will shut off automatically after these hours as a safety feature.

### \*\*Operation Steps\*\*

- \*\***Step 1:**\*\* After choosing the desired heater setting, the light will flash to remind you to clean the burner, located inside the heater. Ensure it's cleaned every day before using the heater. A weekly deep cleaning by scraping the inside of the burner is necessary for proper function.
- \*\*Step 2:\*\* Pour your choice of igniter fuel into the burner. We recommend using 150 milliliters of diesel fuel.
- \*\*Step 3:\*\* Next, ignite the burner.
- \*\*Step 4:\*\* Close the door and press the red button on the control panel for 3 seconds.

# \*\*Automatic Operation\*\*

From this point on, everything is automatic. The Electronic Feeding System will begin feeding the fire with used motor oil. (This may take a couple minutes)

Now, you can enjoy a warm workshop, ensuring optimal performance for your tasks.

\*Thank you for choosing the Eco Fuego Tech heater. Stay warm, work efficiently, and experience the difference.\*

For more information, visit www.ecofuegotech.com



