

2. PREFLIGHT PROCEDURES

MICROFLO-L™ is a fuel flow measuring system and NOT a quantity-sensing device. A visual inspection and positive determination of the usable fuel in the fuel tanks is a necessity. Therefore, it is imperative that the determined available usable fuel be manually entered into the system.

2.1. INITIAL PROGRAMMING

The function of initial programming is to enter the total usable fuel into the memory. It can then be recalled whenever the fuel tanks are filled up to the maximum usable fuel. The “Full” fuel setting determines the maximum amount of fuel that can be entered by any method into the Microflo-L™.

PROCEDURE:

1. Power the unit up.
2. Move the ADD/FULL toggle switch to the FULL position and hold for the entire procedure.
3. Simultaneously press the ENTER/TEST button and move the USED/REM toggle switch to the REM position. The system will then count down for 15 seconds, displaying the count on the left in the display window.
4. The word “FUL” and the current full fuel value will appear in the display window. Release the ENTER/TEST button and USED/REM toggle switch. Keep holding the ADD/FULL toggle switch in the FULL position.