QUICK-START

Dura-Meter™ turns on automatically when fluids are pumped

Entry Screen

Press any button to activate the meter

Home Screen

Return to Home Screen by selecting 'Home'

Reset | Prog | Cal | Info

Reset ← RESET **1 Amount Metered** HELP
NEXT ↓ **2 Batch Amount[a]** HELP
NEXT ↓ **3 Total Amount[a]** HELP
NEXT

Reset ← RESET **4 Meter Timeout**
NEXT ↓ **5 Backlight Timeout**
NEXT ↓ **6 Reset to '0'**
NEXT ↓ **7 Unit of Measure**
NEXT ↓ **8 Batch Total[a]**
NEXT ↓ **9 Flow Rate[b]**
NEXT ↓ **10 Factory Default** HELP
NEXT ↓ **11 Water Reference** HELP
NEXT

12 Fluid Calibration HELP
QUICK ↙ **13 Quick List**
CALIB ↘ **14 Manual Calib** HELP
CONT ↓ **15 Calibration Panel**

16 Company Info HELP
MORE ↓ **17 Software Version** HELP

a. Note: *Batch Total* must be set to 'Yes' in order to see the *Batch Amount* and *Total Amount* reset screens.

b. *Flow Rate* must be set to 'Yes' to see it displayed on the *Home* screen

DURA PRODUCTS
Technology with Lasting Value

Access Help from most screens*
See reverse side for Guide

HELP SCREENS*

1. **Amount Metered.**
   - The Amount Metered can be reset to 0.00 by pressing the button labeled "Reset"
   - Press "Home" to return to the main meter display.
2. **Batch Amount.**
   - Set Batch Amount Metered to 0.00 by pressing "Reset". The Amount Metered will also be set to 0.00.
   - Batch Amount Metered can be used to keep a tally of the amount dispensed on one field or in one day. Use it any way you want!
3. **Total Amount.**
   - Set Total Amount Metered to 0.00 by pressing "Reset". The Amount Metered will also be set to 0.00.
   - Total Amount Metered can be used to tally the amount pumped in one growing season or in one month. Use it any way you want!
4. **Meter Timeout**. see Help Screen located under (16) Company Info > Settings Help
5. Backlight **Timeout**. see Help Screen located under (16) Company Info > Settings Help and > General Help
6. **Reset to '0'**. see Help Screen located under (16) Company Info > Settings Help
7. **Unit of Measure**. see Help Screen located under (16) Company Info > Settings Help
8. **Batch Total.** see Help Screen located under (16) Company Info > Suggested Use
9. **Flow Rate**. see Help Screen located under (16) Company Info > General Help
10. **Factory Default.**
    - Restoring factory settings will overwrite any setting that you may have changed. Batch and Total amounts will also be set to 0.00.
    - The Water Calibration Reference and the Historical Meter Total amount pumped will not be reset by this action.
11. **Water Calibration Reference.**
    - Save a new Water Calibration Reference value to compensate for wear and aging of the nutating disk.
    - Perform a manual calibration with water and verify your calibration before selecting this option. You can repeat this action as needed.
    - Always use a calibrated container and verify the new Water Calibration Reference value before saving it.
    - The Quick List Calibration Table will then be recalculated based on the new Water Calibration Reference value.
12. **Calibration.**
    - Quick. The Quick List contains many popular products. Choose from the list to recall an approximate calibration.
    - Quick.
      The Quick List is accurate only for the temperatures listed. Use the reference numbers to adjust up or down.
    - Calibr. Manually calibrate using from 2.5 to 7.5 Gallons. Fill a calibrated container, adjust the meter to match, save and verify.
    - Calibr. No need to exactly hit the mark. Get close without going below 2.0 GPM!
    - Calibr. Enter the exact amount pumped using the "Incr" and "Decr" buttons. Press "Save."
    - Calibr. Remember!!! Calibration may not be accurate if product is pumped at a rate slower than 2.0 GPM Gallons per Minute.
13. **Quick List.**
14. **Calibration.**
    (Manual Calibration)
    - Manually calibrate using from 2.5 to 7.5 Gallons. Fill a calibrated container, adjust the meter to match, save and verify.
    - No need to exactly hit the mark. Get in the calibration window without going below 2.0 GPM and press 'Cont'.
    - Enter the exact amount pumped using the 'Incr' and 'Decr' buttons. Press 'Save'.
    - Remember!!! Calibration may not be accurate if product is pumped at a rate slower than 2.0 Gallons per Minute.
16. **Company Info.**
17. **Software Version.**
    - General Help: Button functions change on each screen. New button labels appear at the bottom of the meter display.
    - General Help: Meter Display shows the Amount Pumped and other important Info.
    - General Help: Configure the meter to show estimated flow rate in GPM (Gallons per minute) or LPM (Liters per minute).
    - General Help: Backlight fails when power is less than 5%.
    - Suggested Use: Batch Amount can be used to tally the amount dispensed on one field or in one day.
    - Suggested Use: Total Amount can be used to tally the amount pumped in one growing season.
    - Settings Help: Meter Timeout range from 20 seconds to 120 seconds.
    - Settings Help: Backlight Timeout range from OFF to 30 seconds. Conserve power by choosing a low value or 'OFF'.
    - Settings Help: Change 'Reset the Amount Pumped when the meter wakes up?' to 'Yes' or 'No'.
    - Settings Help: Choose Gallons or Liters or Reset meter to Factory Default Settings.