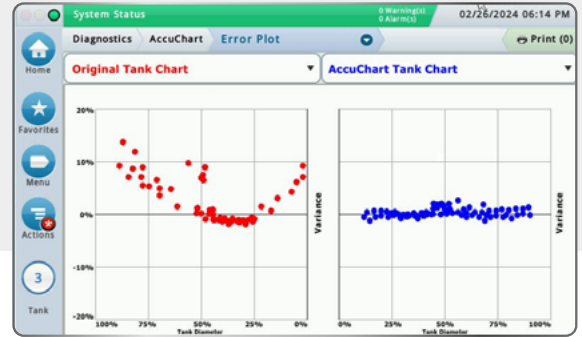


Business Inventory Reconciliation

Reconcile fuel inventory accurately with rapid leak/theft detection.

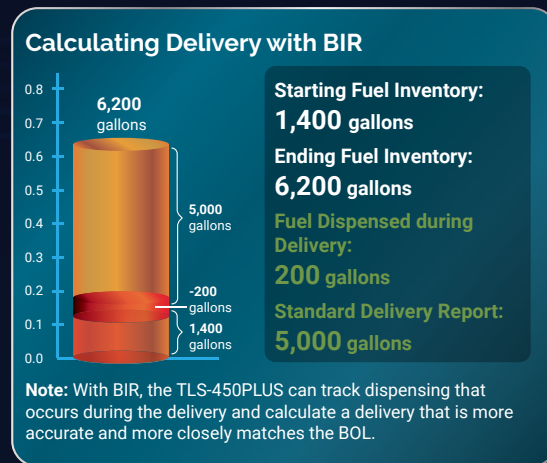
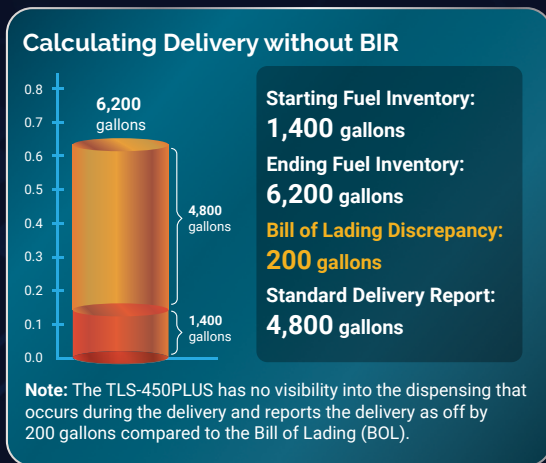
Business Inventory Reconciliation (BIR) automatically collects metered sales data from electronic or mechanical dispensers to improve delivery-report accuracy and reconcile the fuel that has entered and exited a tank. BIR reports can be used to meet federal, state, and local inventory-tracking requirements and to identify potential fuel leaks or theft.



KEY FEATURES & BENEFITS

- **Adjusted Delivery Reporting** – Calculates fuel dispensed during delivery and includes it in the Adjusted Delivery Report, for accurate delivered volumes.
- **AccuChart™ Tank Calibration** – Improves tank strapping charts for more accurate inventory, delivery, and reconciliation data.
- **Programmable Variance Methods** – Configure tolerance rules to meet federal, state, and local inventory control requirements.
- **Hourly Reconciliation Monitoring** – Reconciles data hourly to surface discrepancies faster for quicker leak and theft detection.
- **Flexible Reporting & Notifications** – Hourly/shift/daily/weekly/monthly/yearly reports plus alarms and warnings enable rapid response to inventory issues.

DELIVERY ACCURACY COMPARISON



Part Number	Description
0333149-001	Business Inventory Reconciliation (BIR)/AccuChart EDIM - Factory Installed, for TLS-450PLUS
0333580-001	Business Inventory Reconciliation (BIR)/AccuChart CDIM 3 Input - Factory Installed, for TLS-450PLUS
0333581-001	Business Inventory Reconciliation (BIR)/AccuChart LVDIM 12 Input - Factory Installed, for TLS-450PLUS
0333582-001	Business Inventory Reconciliation (BIR)/AccuChart MDIM 12 Input - Factory Installed, for TLS-450PLUS
0333410-012	Business Inventory Reconciliation (BIR)/Hourly Reconciliation Mode (HRM)/AccuChart for TLS4/TLS4B