
Programming Worksheet

Programming locations:

- 00 Exit programming
- 01 Set # of price tiers: *Single price* Two Tier Non-price
- 02 Set operating mode: *Stand alone* Penny - Gil - Kra - Tok - Dant - Prn
- 03 Set Pulse Min Period: *Vol 008* - Vol 004 - Vol 002 - Vol 001 - Vol 128 - Vol 032
Pulser off - Penny 008 - Penny 004 - Penny 002 - Penny 001
- 04 Set pump link address: _____ (00-99)
- 05 Set no flow timeout: _____ (00-99)
- 06 Set delivery volume limit: _____ (000-999.999)
- 07 Set delivery dollar limit: _____ (0000-9999.99)

- 08 Set price set security code: _____ (6 digit max)
- 09 Set general programming security code: _____ (6 digit max)
- 10 Set audited programming security code: _____ (6 digit max)
- 11 Set Totalizer read security code: _____ (6 digit max)
- 12 Set shaft encoder rotation direction: *ccw* cw
- 13 Set up leak detector option: *Spill off* Spill on
- 14 Set Turbine Prestart option: *Prestart off* Prestart on
- 40 Set ATC Product Type SIDE A: Gas Prop diesel *off*
- 41 Set Meter calibration SIDE A: _____ (+/- 1275)
- 42 Automatic Calibration SIDE A:
- 50 Set ATC Product Type SIDE B: Gas Prop diesel *off*
- 51 Set Meter calibration SIDE B: _____ (+/- 1275)
- 52 Automatic calibration SIDE B:
- 60 Set rotations per unit: *512pt 4turn* - 512pt 2turn - 512pt 1turn - 500pt 4 turn
500pt 2 turn - 500pt 1 turn - Gal lt 4 turn - US Gal lt 4 turn
Cust turn
- 61 Set hose expansion suppression: _____ (00-30)ml
- 62 Set Pulses per unit: 1:1 *10:1* 100:1 1000:1
- 63 Set Decimal Points: Cur dp _____ (0-6) Vol dp _____ (0-6) PPU dp _____ (0-4)
- 65 Set unit Mode: *1hose 1product* 2hose 1product 2hose 2product
- 66 Reset to defaults:

Site location:

Serial number:

Date installed:

Technician: