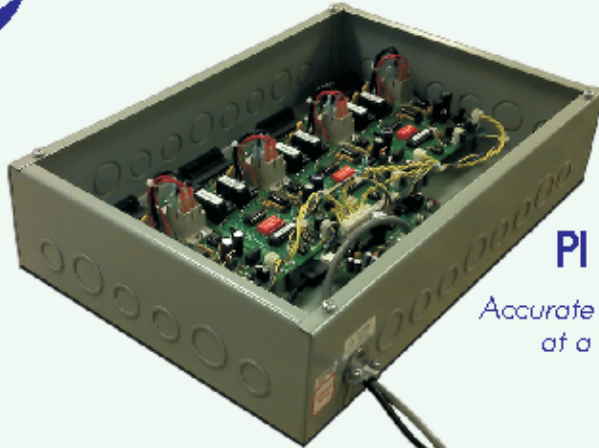
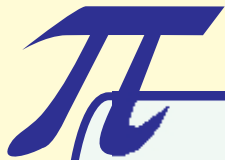


# PI MECHANICAL DBOX

PROGRESSIVE INTERNATIONAL DISTRIBUTION BOX FOR MECHANICAL DISPENSERS



## PI MECHANICAL DBOX

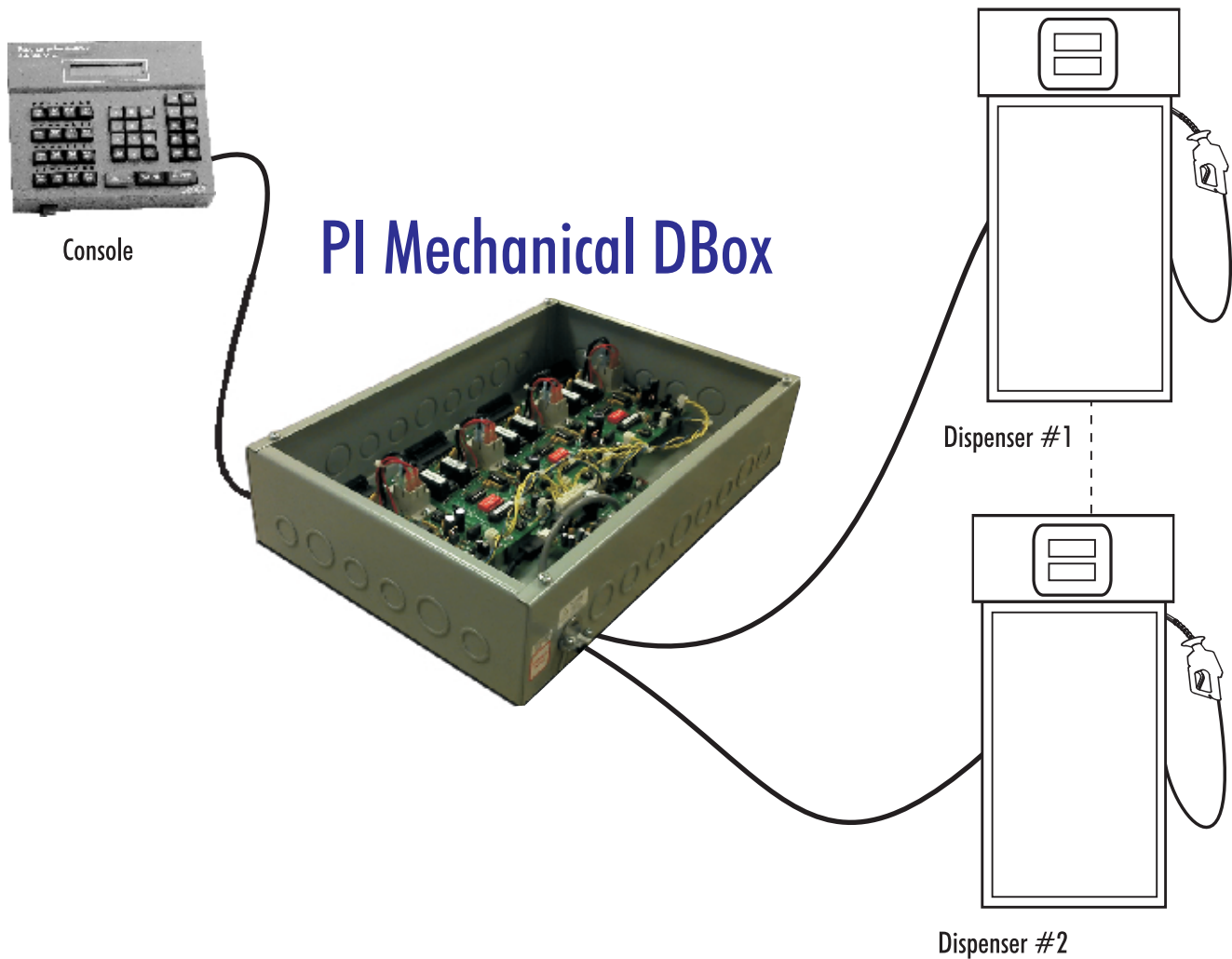
*Accurate pulse count up to \$9.990/gallon  
at a rate of 30 gallons per minute*



- Compatible with all PI fuel control devices
- PI standard mechanical protocol
- Simple serial or ethernet interface from controller
- Connectivity of up to 8 per DBox or daisy-chained for up to 16
- Accurate pulse count up to \$9.990/gallon at a rate of 30 gallons/minute
- Individual relay control boards for each fueling position
- Built-in control to allow line pressuring before opening main valve
- Dip switch selections include:
  - Penny pulse (required for preset operations)
  - Volume pulse (0.1 or 0.01 gallon)

# PI MECHANICAL DBox

## TECHNICAL FEATURES & SPECIFICATIONS



### PROGRESSIVE INTERNATIONAL ELECTRONICS

*Progressive International Electronics' patented technologies ensure state of the art control capabilities for our worldwide market. Our staff is highly trained and ready to assist you with everything from product development to providing solutions to POS dispenser control.*

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