

# SPEED PUMP 400 FLOW COMPUTER

## CONTROL AND MANAGEMENT

SPEEDPUMP 400 IS OUR FOURTH GENERATION OF OUR FLOW COMPUTER. IN THIS NEW VERSION WE INTEGRATE THE GILBARCO @ CURRENT LOOP PROTOCOL AS A STANDARD COMMUNICATION TO BE CONTROLLED BY EXTERNAL CONSOLE. AS WELL AS A CAPACITIVE PANEL WITH A LARGE FORMAT SCREEN, WHICH FACILITATES NAVIGATION IN THE OPERATION MENUS.



## CONNECTION

SPEEDPUMP 400 BECOMES THE ONLY EQUIPMENT IN ITS SEGMENT THAT INTEGRATES THE GILBARCO CURRENT LOOP PROTOCOL. THIS GUARANTEES THE CONNECTION TO ANY KIND OF EXTERNAL FUEL MANAGEMENT CONSOLE SYSTEM. EASY AND SIMPLE.



## INTEGRATION

- GILBARCO @ CURRENT LOOP TO BE CONTROLLED BY AN EXTERNAL CONSOLE.
- UP TO 2 QUADRATURE PULSE OUTPUT FLOW METERS OR UP TO 4 SINGLE PULSE OUTPUT FLOW METERS
- UP TO 2 ELECTRONIC DISPENSERS (ACCESSORIES REQUIRED).
- UP TO 4 LEVEL PROVES FOR INVENTORY.
- TEMPERATURE SENSOR (2 PT100 / 4 RS485)

## FLEET MANAGEMENT

- MANAGEMENT OF PROGRAMMED BUSINESS RULES.
- IDENTIFICATION WITH RF RINGS.
- IDENTIFICATION WITH I-BUTTON.
- IDENTIFICATION OF VEHICLES AND OPERATORS. (3000 UNITS)

## INTELLIGENT

IT IS MORE THAN A SIMPLE ELECTRONIC RECORD. BY INTEGRATING AN INVENTORY CONSOLE, A DISPENSARY CONNECTION INTERFACE AND A FLEET MANAGEMENT CONSOLE: IT BECOMES A ONE-OF-A-KIND FLOW COMPUTER.

- FMS.
- ATG.
- CONNECTION TO DISPENSERS.
- BUSINESS RULES.
- AND MUCH MORE.