What makes the Sonic-Pro ultrasonic flowmeter stand out from the competition?

Everything...

Configuration -
Displays current configuration settings

Example:

1 = 1 inch nominal pipe size
D = doppler mode
0.00 = transducer seperation distance

Goodness of measurement -
Measurement reliability metrics

Display -
320 x 240 Pixel QVGA Backlit LCD
UV resistant

LED status indicators -
Aids in installation and
troubleshooting errors

Hybrid -
User selectable doppler or transit time
operating mode

Power -
AC or DC power input

Outputs -
Isolated 4-20 mA output

0-1000 Hz pulse output
fully configurable, invertible

Data logging -
Over 500,000 log events
possible with included
32 MB SD card (flash memory)

Communications
Computer connection via
RS-232, RS-485, USB, Ethernet
Includes user PC software

Process control -
Three independently
configurable 10 amp
form C, no/nc relays

S3 Series | Hybrid Ultrasonic Flowmeter
NEMA 4X
IP 66
1 D 0.00
U.S. Gallons / Minute
125.55
U.S. Gallons
236.13
Relay #1 off   Relay #2 off   Relay #3 off
SETUP SWAP   CLEAR
Doppler / Transit Time
ProSeries
by Blue-White Ind.

ProSeries™
by Blue-White Ind.