

10 REASONS

Why the PIE 334 makes a great replacement for an Altek 334



PIE Model 334

#1

All Milliamp (mA) Loop Functions

- Source 0.00 to 24.00 mA (-25.0% to 125.0%)
- Read 0.00 to 52.00 mA (-25% to 300.0%)
- Simulate 2-Wire Transmitters 0.00 to 24.00 mA
- Power and measure 2-Wire Transmitters 0.00 to 24.00 mA

#2

Accuracy to Better than 0.025%

- Within ± 0.005 mA from 4.00 and 20.00 mA EZ-Checks

#3

Calibrate More Devices

- Do More Between Battery Changes
- Drives More Loop Instruments (up to 1200 Ohms) for Entire Battery Life

#4

Separate Battery Compartment

- 4 "AA" batteries mean no more removing housing with a screwdriver to replace 3 expensive 9V batteries
- Calibration seals remain intact



TRANSCAT®
Trust in every measure

#5

Read Voltage Function

- Read 0.00 to ± 99.99 VDC

#6

Large Display

- High Contrast Backlit Display with Larger Digits Viewable in All Lighting Conditions and Angles

#7

EZ-Check Slide Switch

- Instantly output 4.00 or 20.00 mA calibration values
- Adjustable in all three positions for easy valve testing & actuation

#8

EZ-Dial Knob

- Easily Adjust Output by 0.01 mA (0.01%)

#9

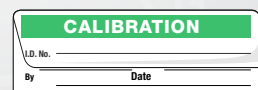
Resistant Rubber Boot

- A Rubber Boot and Stronger Switches make the PIE 334 More Resistant to Accidental Damage

#10 You Can SAVE \$95 and Receive FREE Items when You Replace Your Altek 334

- Free 39 Piece SAE/Metric 6 pt. Standard Socket Set, Multi-Drive
- Free 128 Pack of Green Calibration Labels

FREE



\$749.00 PIE 334-T-VIP

SAVE \$95

View the **VIP** Kit >