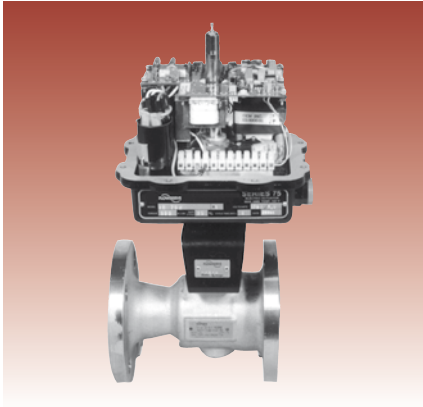


## AF17 Positioner Positioners - Electric Actuation



### Features

- Solid-state circuit board
- Multiple signal inputs
- LED calibration
- Deadband control
- Direct and reverse acting
- Position feedback

### Enclosure

- Die cast aluminum, epoxy paint

### Supply Voltage

- 120VAC, 240VAC, 12VDC, 24VDC

### Standard Inputs

- 1-5mA, 4-20mA, 10-50mA, 0-135 ohm  
0-1000 ohm, 0-5 VDC, 0-10 VDC

### Temperature Range

- -40F To 150F

### Accessories

- Analog output module

### Applications

- Position control for rotary electric actuators to control valves and dampers.

### Industries served: All

Get more information:

Product catalog:

WCABR1027

IOM

WCAIM 2031

WCAIM2050

See page 2.

## DFP17 - DataFlo Positioner Positioners - Electric Actuation



### Features

- Microprocessor control
- Pushbutton calibration
- Speed control
- Electronic travel stops
- Adjustable dead band
- Multiple I/O options
- Digital network communications
- 20 programmable functions

### Enclosure

- Die cast aluminum, epoxy paint

### Supply Voltage

- 120VAC, 240VAC, 12VDC, 24VDC

### Standard Inputs

- 1-5mA, 4-20mA, 10-50mA, 0-135 ohm,  
0-1000 ohm, 0-5 VDC, 0-10 VDC

### Temperature Range

- -40F To 150F

### Accessories

- Analog output module

### Applications

- High performance control for Qtr-turn and Multi-turn rotary electric actuators for modulating control of valves and dampers.

### Industries served: All

Get more information:

Product catalog:

WCABR1024

IOM

WCAIM2037

See page 2.

## DFC17 - DataFlo Controller Controllers - Electric Actuation



### Features

- Microprocessor PID control
- Autotuning
- Local process control
- Pushbutton calibration
- Performance monitoring
- Multiple I/O options
- Modbus network communications
- RS485 network communications
- Desk top software

### Enclosure

- Die cast aluminum, epoxy paint

### Supply Voltage

- 120VAC, 240VAC, 24VDC

### Standard Inputs

- 4-20mA, RTD, Thermocouple

### Temperature Range

- -40F To 150F

### Accessories

- Analog output, 24VDC power supply

### Applications

- Direct process control (P.I.D.) for flow, temperature, pressure, level and Ph applications. Primary industries: Food & beverage, OEM, Industrial & Automotive

Get more information:

Product catalog:

WCABR1024

IOM

WCAIM2026

See page 2.