**LINEAR & ROTARY SMART POSITIONERS**

Fail Freeze, Linear and Rotary Operation, HART® Communication

Smart Positioners feature a LCD screen attached to the outer surface of the unit, allowing for easy inspection of the positioner condition while in the field. Available with HART® communication.

**SERIES 185 & 285 | PROXIMITY BY DWYER**

Fail Freeze, Linear and Rotary Operation, HART® Communication

Proximity SERIES 185 & 285 Smart Positioners combine an easy to use, high performance unit with a low price. Series 185 models accurately control the valve stroke of rotary motion valves. Series 285 models control the valve stroke of linear motion valves. An analog feedback signal is outputted to stabilize any valve system, and easy to use functions such as auto calibration ensure the accuracy of the unit. The compact design of this unit makes it easy to use with any size actuator. SMART POSITIONER

**SERIES 195 & 295 | PROXIMITY BY DWYER**

Low Cost, Rotary Operation, HART® Communication

Proximity SERIES 195 & 295 Smart Positioners are a compact, high performance unit with a low price. Series 195 models accurately control the valve stroke of linear motion valves. Series 295 models control the valve stroke of rotary motion valves. An analog feedback signal is outputted to stabilize any valve system, and easy to use functions such as auto calibration ensure the accuracy of the unit. The handheld size of this unit makes it easy to use with any size actuator, and easy to use functions such as auto calibration ensure the accuracy of the unit. The compact design of this unit makes it easy to use with any size actuator.