

PNEUMATIC POSITIONER
793 (General Purpose)

Effective Date: Oct 15, 2008

Base Model

793- Pneumatic Positioner, 3-15 psi with Aluminum Enclosure and (1)1/2"NPT

Position Indicator

F Flat Disk Indicator

Bracket Type (Mounting Style)

D Direct Mount to Keystone MRP or 79U Actuators
 N Namur

Switch Options

0 None
 B Two SPDT Mechanical Switches

Filter Option

0 None
 F Filter/Regulator Assembly

793- F D B 0 = Model 793-FDB0

ELECTRO-PNEUMATIC ANALOG POSITIONER
K10 EaziCal (Nonincendive)

Class I, Div. 2; Groups A,B,C,D;
 Class II, Div. 2; Groups F,G;
 NEMA 4, 4X

Base Model

K10 Electro-Pneumatic positioner [4-20 mA Input Positioner, Engineered Resin Enclosure with one 3/4" NPT (F)]

Area Classification

N Nonincendive

Shaft Output

S Standard (Double-D with 1/4" Flats)
 D Direct mount to Tyco Keystone 79U or MRP actuators
 N Namur

Supply Pressure

H High Pressure (40 - 120 psi)
 L Low Pressure (15 - 45 psi)

Manifold Material

0 Aluminum

Output Options

0 No option
 B* Two SPDT Mechanical switches
 E 4-20mA Transmitter

Optional Filter Option

F 1/4" NPT w/ Filter-Regulator Assembly (3/8" NPT with High Flow option)

* - K10 Output Option "B" (Two SPDT Mechanical Switches) has no non-incendive approval, so units with this option must be used as General Purpose only.

K10 N N L 0 E F = Model Number K10NNL0EF

NOTE:

A DeviceNet Analog Converter can be ordered separately using P/N 76-DA1 - Consult Factory for pricing.