

APEX 9000 Electro pneumatic positioner

A= Prefix	
AX Automax	<input type="text"/>
AC Accord	<input type="text"/>
WC Worcester Controls	<input type="text"/>
B= Model	
90 Digital Positioner, Single button Interface, LED Status	<input type="text"/>
92 Digital Positioner, Full LCD Menu, LED Status	<input type="text"/>
C= Approvals, Certifications	
G General Purpose	<input type="text"/>
I Intrinsically Safe, ATEX/FM	<input type="text"/>
N Class 1, Division 2, Non-Incendive FM	<input type="text"/>
E Explosion proof ATEX	<input type="text"/>
D= Connections Air, Electrical	
M 1/4" NPT air - M20 x 1,5 electrical	<input type="text"/>
N 1/4" NPT air - 1/2" NPT Electrical	<input type="text"/>
E= Housing / Surface treatment	
U Aluminium / Powder Epoxy / Black	<input type="text"/>
R Remote mount (position sensing unit sold separately)	<input type="text"/>
Y Other	<input type="text"/>
F= Function	
S Single Acting	<input type="text"/>
D* Double Acting + 2 x Gauges (Not for Explosion proof option E)	<input type="text"/>
G= Shaft	
23 Namur shaft Rotary	<input type="text"/>
E= Cover (no indicator option on Explosion proof version)	
1 Flat top, no indicator	<input type="text"/>
2 Dome indicator Red/green	<input type="text"/>
3 Flat top, arrow indicator, Black / Yellow	<input type="text"/>
F= Temperature / Seals	
Z Standard -20C to +85C (-4F to 185F)	<input type="text"/>
Q Low temperature -40C to +85C (-40F to 185F)	<input type="text"/>
G= Input signal / Protocoll	
N 4-20mA / None	<input type="text"/>
H 4-20mA / HART	<input type="text"/>
H= Feedback options	
X No feedback option	<input type="text"/>
T 4-20 mA transmitter only	<input type="text"/>
S* Limit switches Mechanical SPDT + 4-20mA	<input type="text"/>
N* Namur V3 type sensor, P+F NJ2-V3-N + 4-20mA	<input type="text"/>
P* Limit switches Proximity SPDT + 4-20mA	<input type="text"/>
I= Feedback Options, Add in Electronics	
0 Standard Diagnostics	<input type="text"/>
1 Advanced, built in pressure sensors (Model 92 only)	<input type="text"/>
J= Accessories	
X Noo Accessories	<input type="text"/>
M Gauge block 1/8" G incl 2 x gauges SS/Br	<input type="text"/>
N Gauge block 1/8" NPT incl 2 x gauges SS/Br	<input type="text"/>

A	B	C	D	E	F	G	H	I	J
----------	----------	----------	----------	----------	----------	----------	----------	----------	----------

* Not possible for explosion proof