

Configuration

Required Options (Default Model)
Additional Options (Blank if not needed)
PA060 - AFM1S - F12F16T - SFP1LC3

0 1 2 3 4 5 6 7 8 9

Default options highlighted







0. Model Size	
Flow ≤ 60 L/min	060
Flow ≤ 140 L/min	140

1. Shaft Seal	
Standard	A
Dry-Run	D

2. Check Balls	
PFA check balls	F

3. Shift Mechanism	
Magnetic shuttle	M1
Timer mode	T1

4. Exhaust	
<i>See #3 for compatibility</i>	
M1 Compatible	
Shuttle ports	S
Shuttle remote	R
T1 Compatible	
QEV	Q
QEV with Remote Exhaust	P

5. In/Out Fitting(s)		Compatible Model Size	
6. Different 2nd Fitting			
<i>Only add 6 if different</i>			
		60	140
Plugged fitting(s)		B00	B00
Flaretek Compatible 	1/2 in	F08	F08
	3/4 in	F12	F12
	1 in	F16	F16
	1-1/4 in	F20	F20
Pillar S-300 	3/8 in	P06	-
	1/2 in	P08	P08
	3/4 in	P12	P12
	1 in	P16	P16
	1-1/4 in	P20	P20
FNPT 	3/4 in	N12	N12
	1 in	N16	N16
	1-1/4 in	N20	N20
Primelock 	1/2 in	L08	-
	3/4 in	L12	L12
	1 in	L16	L16
	1-1/4 in	-	L20
Tube Adapter 	1/2 in	T08	-
	3/4 in	T12	T12
	1 in	T16	T16
	1-1/4 in	T20	T20
	1-1/2 in	-	T24
Weldable 	3/4 in	W12	W12
	1 in	W16	W16

7. Fitting(s) Modifier	Out Port	
<i>Shipped detached</i>		
Straight (2 qty)	Front	blank
Straight (2 qty)	Top	T

8. Stroke Detection		Model Size Compatibility	
<i>See option #3 for compatibility</i>		60	140
No stroke detection		blank	
Pressure Switch	PNP/NPN, Single Sensor, 1 m	SFP1	SGP1
	PNP/NPN, Dual Sensor, 1 m	SFQ1	SGQ1
Fiber-Optics	D10 amplifier, 5 m	SFF5	SGF5
	D10 amplifier, 8 m	SFF8	SGF8
	No amplifier, 5 m	SFG5	SGG5
	No amplifier, 8 m	SFG8	SGG8

9. Leak Detection		
<i>See option 3 for compatibility</i>		
No leak detection		blank
Conductivity Leak Detect, 5 m		LC5
Conductivity Leak Detect, 8 m		LC8
Fiber-Optic	D10 Amplifier, 5 m	LF5
	D10 Amplifier, 8 m	LF8
	No Amplifier, 5 m	LG5
	No Amplifier, 8 m	LG8

Contact support for revision or copy exact information.