FAIRCHILD

PNEUMATIC STAINLESS STEEL REGULATOR Model 66 15 14 13 12 11 SUPPLY 100 PSIG Output Pressure - PSIG 10 9 3 2 .5 1.0 1.5 Flow - SCFM 20 10 0.3 -10 qain db -20 -150



GENERAL INFORMATION

MODEL 66

Pneumatic Stainless Steel Regulator

APPLICATIONS

The Model 66 Stainless Steel Pressure Regulator is for use with a wide variety of corrosive materials and environments.

FEATURES

Performance

- · Large Control Diaphragm Area for increased sensitivity.
- Aspirator Design minimizes output pressure droop under flow conditions.

Functional

• Viton Elastomers compatible with corrosive materials and environments.

Physical

- A separate Control Chamber isolates the diaphragm from the main flow, eliminating hunting and buzzing.
- Line or Panel Mounting allows flexibility in installation.

NOTE: -

The information for this catalog sheet is being upgraded to electronic format and will be available soon. Please go to the Information Request section of this web site to order the latest printed revision.

ORDERING INFORMATION —

Catalog Number		661			
Pressure	Range —				
psig	[BAR]	(kPa)			
0-10	[0-0.7]	(0-70)	(2)		
0.5-30	[0.03-2]	(3-200)	(3)		
1-60	[0.01-4]	(10-400)	(4)		
2-100	[0.15-8]	(15-800)	(5)		
2-150	[0.15-10]	(15-1000)	(6)		
Pipe Size					
1/4" NPT				(2)	
Options					
Tapped Exhaust					(E)
Knob Adjust					(K)
Non-Releiving ¹					(NA)
Panel Mounting ²					(P)

¹ Used with Aluminum Bonnet Only.







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² Not Available with Non-Releiving (NA) Option.