Angle Seat Valve(Piston Valve)

Series PV800 (Y-type compact Valve)



2/2-way Angle seat valve **Pneumatically Operated, for** medium up to +150°C, threaded port connection, DN 15-50

- Classic design, Long life cycle
- NC and NO is optional
- Structure in coaxial stop,leakage proof and high flow rate
- Saving energy.

How to Order

Symbol

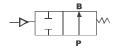
Control function A

(closed by spring force in rest position)



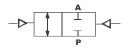
Control function B

(open in rest position)



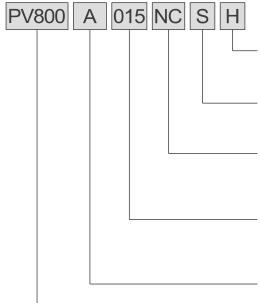
Control function I

(double-acting actuator)





PV800A020NC



Sealing Require

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Н	High Tempreture		
Blank	Normal (standard)		
A ating tune			

Acting type

S	Single acting
D	Double acting (standard)

Control Function

NO	Normally open	
NC	Normally closed	(standard)
NA	Liberty state	

15	G1/2	20	G3/4	
25	G1	32	G1 1/4	
40	G1 1/2	50	G2	

Actuator & stem Material code

S	S.S.	
Α	Aluminium	
Model		
PV800 800 series anglse seat Valve		

Construction

Seal Material: PTFE (NBR, FKM and EPDM on request)

Liquid and gaseous media that do not attack the housing and seal materials

Media

Control Medium Air

Temperature range

-10 to 80°C with NBR seal -10 to 150°C (PTFE,FKM) Medium temperature:

Ambient temperature: -10 to 60°C

Standard Version: Aluminium actuator, S.S actuator on require

Applications

Food, packaging, petrochemical, metallurgican, spraying, vehicles, printing and dyeing machinery etc.;