

- WITH ELECTRIC ACTUATOR
- STEAM CONVERTING VALVES
- BOTTOM BLOW-DOWN VALVES







	_

TLATURES				
GENERAL	VP			
Code	VP xAxx; VP xCxx; VP xFxx; VP xHxx; VP xNxx; VP x9xx	VP xx5x	VP xC91	
Application	Electric control valves for throttling, mixing and distribution of liquids, steams and gases in two-way and three-way design.	Steam converting valves. Pressure reduction with simultaneously cooling by water injection.	Bottom blow-down valves and continuous blow-down valves. Special valves for boiler application.	
MECHANICAL				
Diameter and rated pressure	DN 15 400, PN 16 160 1 12", ANSI# 150 900	DN 40 250, PN 40 100	DN 15 65, PN 40 1 2 1/2", ANSI# 300	
Body materials	EN-GJL-250 (GG 25) EN-GJS-400-18-LT (GGG 40.3) EN-GP-240-GH (GS-C 25) EN-G17 CrM055 (1.7357) EN-GX5CrNiM019-11-2 (1.4408)			
Spindle packing	Chevron rings PT FE/graphite, packing graphite, DVGW approval, bellows seal with safety stuffing box			
Cone types	Parabolic cone, perforated cone, V-port cone, mixing cone, diverting cone			
Accessories	Positioner; Limit switches; Potentiometer; Pressure reduction air filter; Solenoid valve ; Booster valve.			

HOW TO ORDER

Code structure: VP – AB CDE / FGH / JKLM / NPQR XY

HOW TO ORDER EXAMPLE

VP - 0D 110 / M1K / 0000 / 1410 --

DESCRIPTION

Pneumatica valve

Handwheel: none, Actuator: ST6160.a6-6g 530 cm²,

0.8... 2.8 bar,

2 ways, Stuffing box PTFE/Graphite

Accessories: std/

DN50 Kvs: 9.2, Kvs: not std., PN40/EN-GP240-GH/

Cone: Parabolic equal%, Seat: std., Flange: DIN,

Special: none/

Positioner: SRP981 -0.2... 1.0 bar, Control signal 0.2... 1.0 bar, Action: NC,

Accessories: none,/

No special endcoding added

Note: to obatain the complete HOW TO ORDER, pls. get in touch with our sales department.

WARNING!

To properly identify the valve, you have to let us know the W.Nr. or the S/N (serial number) that are punched in the upper left on the aluminum plate placed on the valve body.