

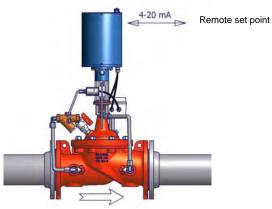
CLA-VAL CPC 138-01

Position Control Valve 4-20 mA

Simple, Reliable and Accurate

- Completely Automatic Operation
- Easy Adjustment and Maintenance
- Quality Approved Materials
- World Wide Support

CLA-VAL SERIES CPC Main Function



CLA-VAL CPC 138-01 Typical Application

The CLA-VAL CPC 138-01 is designed as a direct acting valve for opening/closing or regulating a pressure, flow or level.

The simple remote changing (4-20 mA analog) of valve setpoint is suitable for many applications where the process variable is monitored separately and a SCADA or similar remote control system provides valve control.

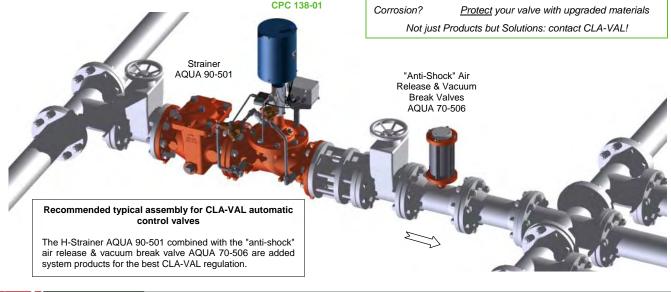


The CLA-VAL SERIES CPC is a range of Electronic Actuated Pilot control Valves that combine precise control of field proven CLA-VAL hydraulic pilots with a simple electronically actuated motor.

The CLA-VAL SERIES CPC valves, include a hydraulic pilot and integral controller which accepts a remote setpoint command input to make smooth adjustments to the pilot.

Make your valve even Better!

| LFS Option? | Control Low flows or night flows |
|---|---|
| KO Option? | Extend valve life with Anti-Cavitation trim |
| KG1 Option? | Use stem cleaning for harsh water |
| Maintenance? | Check on periodic maintenance |
| Environment? | Adapt to high temperatures or frost risk |
| Security? | Add hydraulic safety back-up to your valve |
| Protection? | Remove excessive system overpressures |
| Corrosion? | Protect your valve with upgraded materials |
| Not just Products but Solutions: contact CLA-VAL! | |



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www.iplgroup.com

IPL group, Slane Road, Drogheda, Co. Louth, Ireland. Tel: +353 41 9832591 | Fax: +353 41 9832599 | Email: info@ipl.ie | Website: www.iplgroup.com