



# Industrial goods -

## **I Pressure Regulating Valves**



## Controlling pressure of liquids and gases in various industrial fields

Pressure Regulating Vlaves are designed for controlling pressure of liquids&gases in various industrial applications. We emphasize the pharse "complete control" because we firmly belive that we have been addressing many of the problems that others continue to ignore. Our technical innovation and investigations will continue to improve our products and services.

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PΦ	C-	 	

#### Dirctly operated / Pilot operated Easy setup / Fast actopm Low cost maintenance

#### **Design Flexibility**

Wide spring selection range Various types of pressure regulating valves for liquid and gases

#### Specification

Pressure reducing type (P2 control)
Back pressure / relief type (P1 control)
Tank blanketing type

#### Rich Experience Single Rsponsibility

Based on long experienced Motoyama Inc.(since 1927), Japan Wide range of products like Globe, V-ball, Butterfly, Ball, Pressure Regulating Vlave, Tank Blanketing Vlve, Tank Bottom Flush, Teflon Block Valves, Various Actuators, Diaphragm, Cylinder, Electric Special Materials, Alloy20, Hastelloy C, Monel, Duplex, etc are available





## **I Company Introduction**

### Company Name: Korea Motoyama Inc.

Korea Motoyama Inc. was founded in 1988 through the technology and capital investment by Japan Motoyama Inc., which has almost 90 years of history. With long experiences, KOMOTO continues to invest in research and development, testing facilities, and quality control systems. Today, we are ready to provide our customers with the best solutions to control special fluids under any conditions.

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